

The Jini Technology

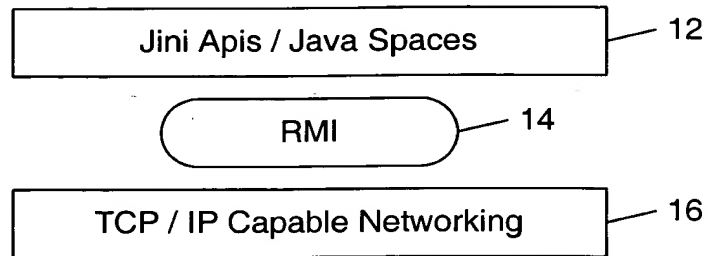


Fig. 1
(Prior Art)

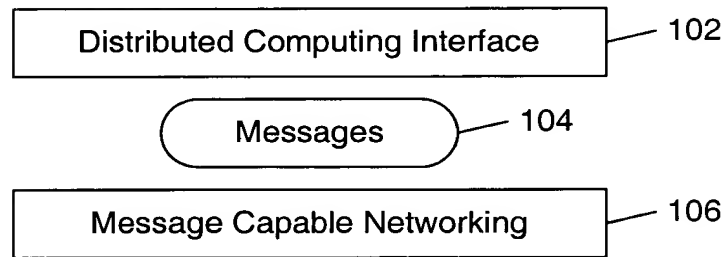


Fig. 2

096360-091600

09663563-091500

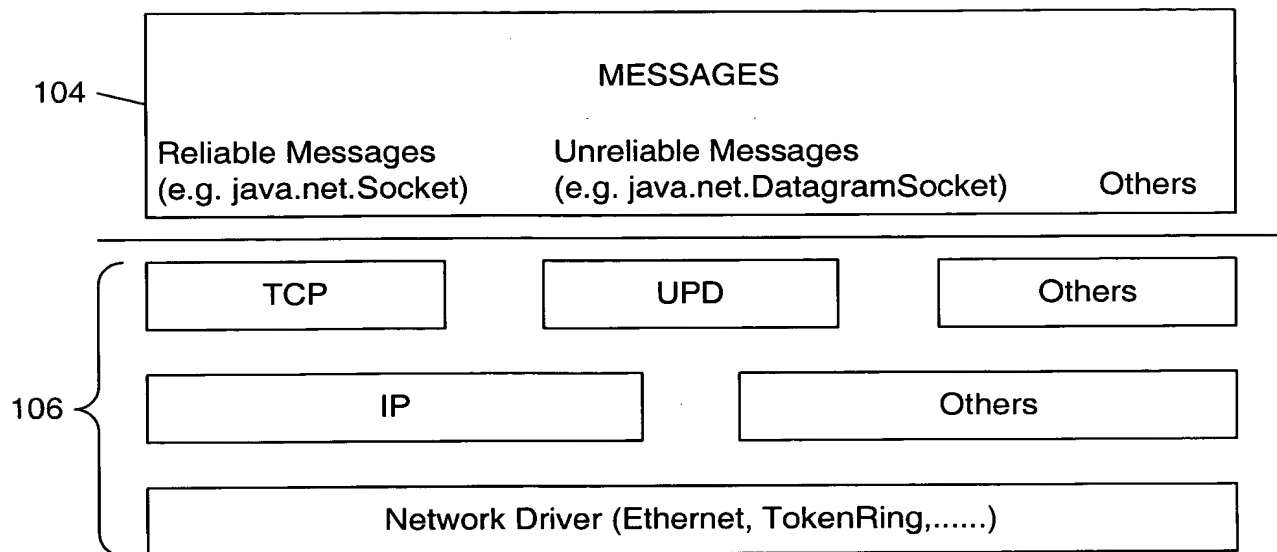


Fig. 3

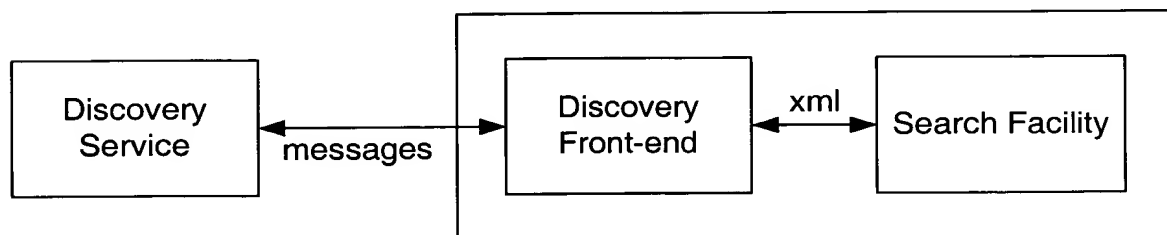


Fig. 4

0963563-091500

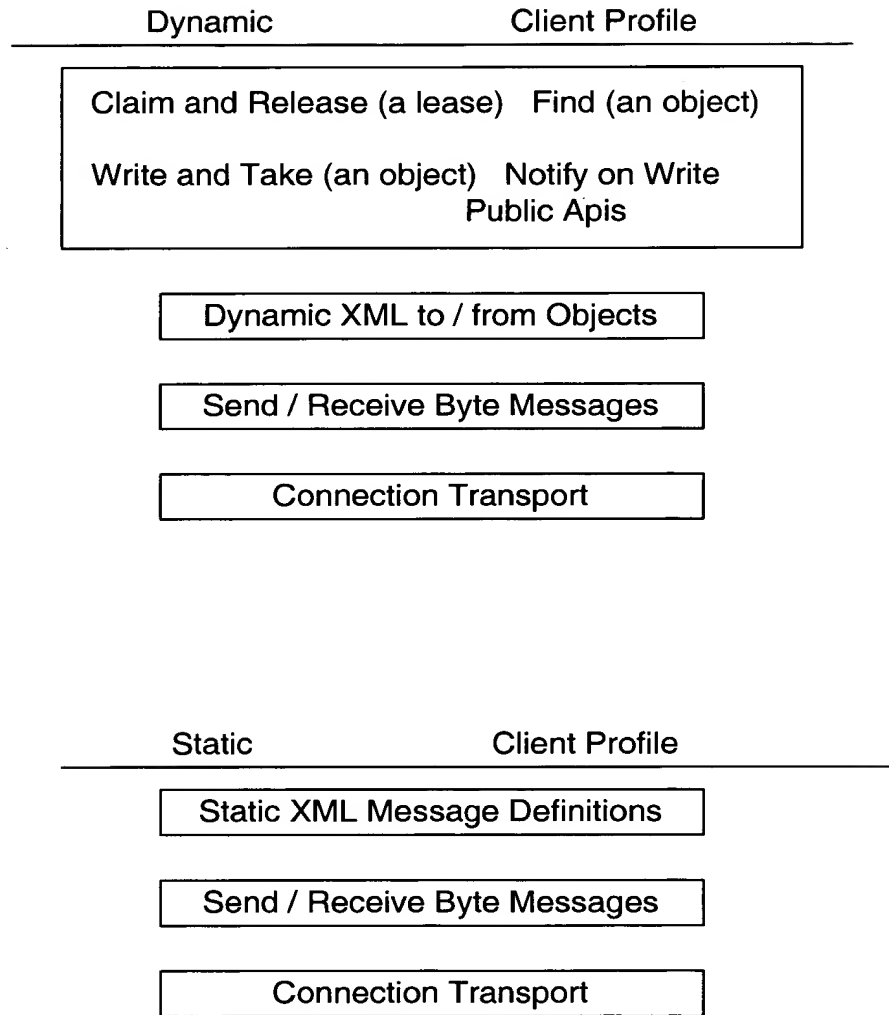


Fig. 5

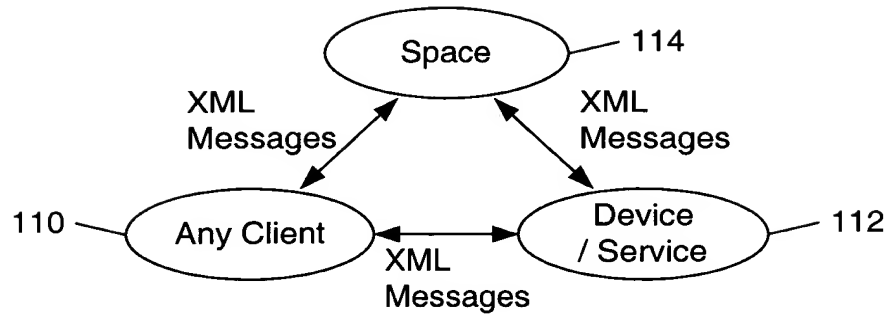


Fig. 6

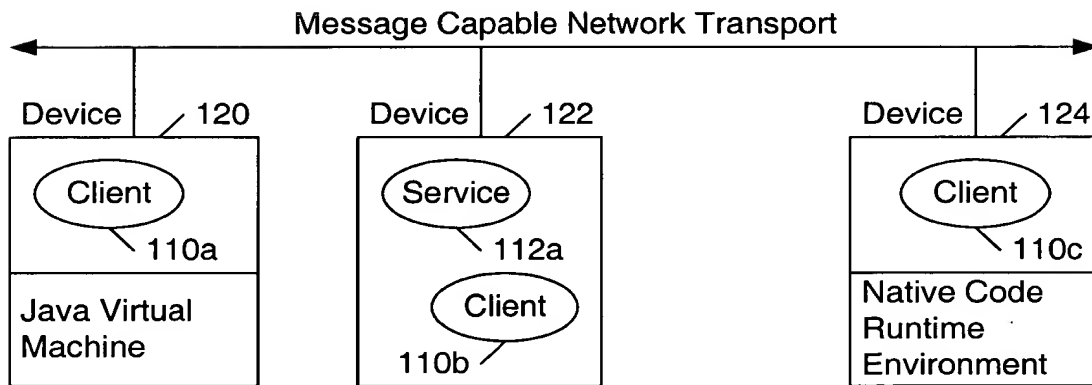


Fig. 7

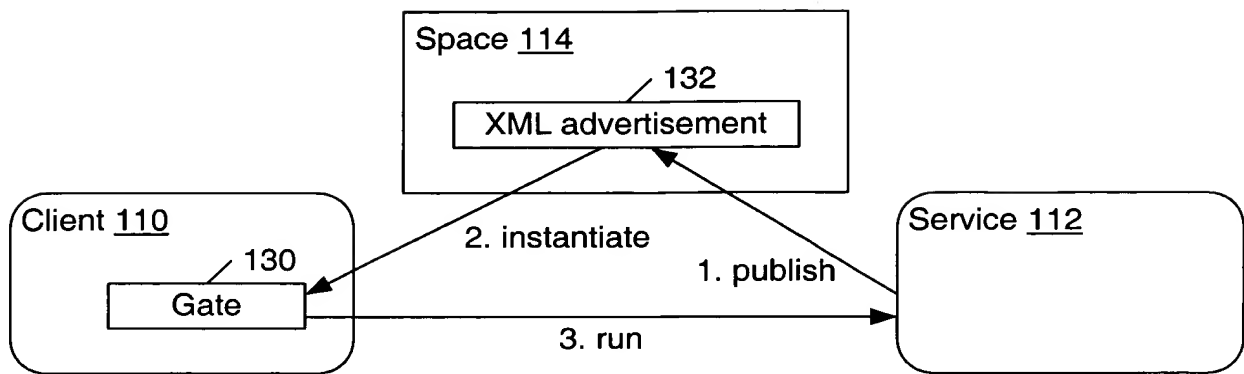


Fig. 8

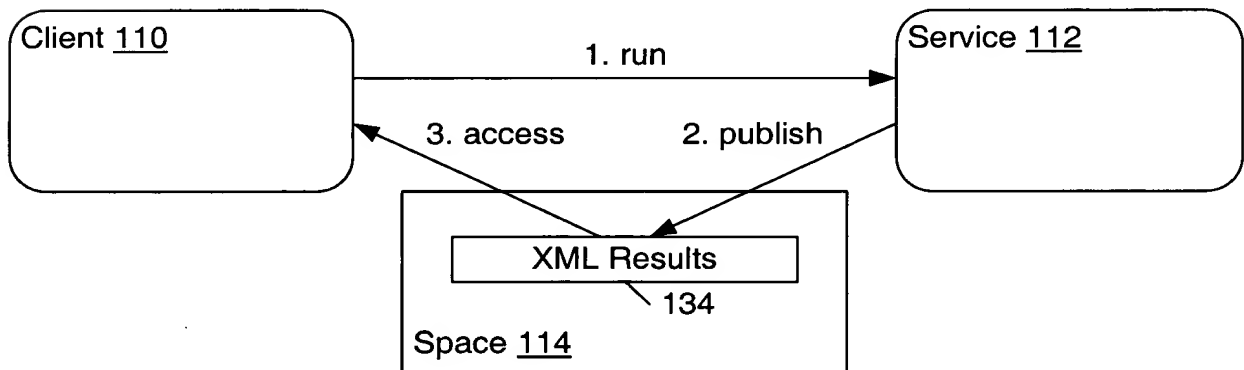


Fig. 9

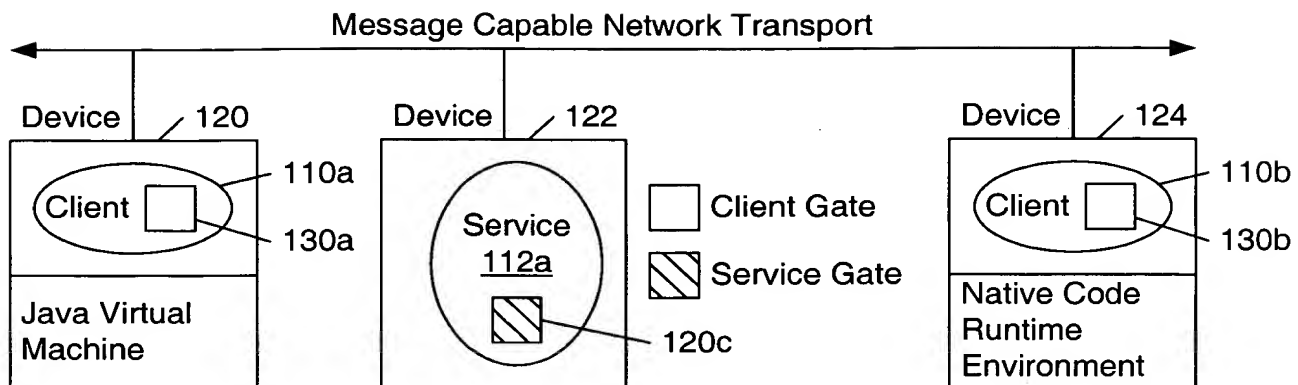


Fig. 10a

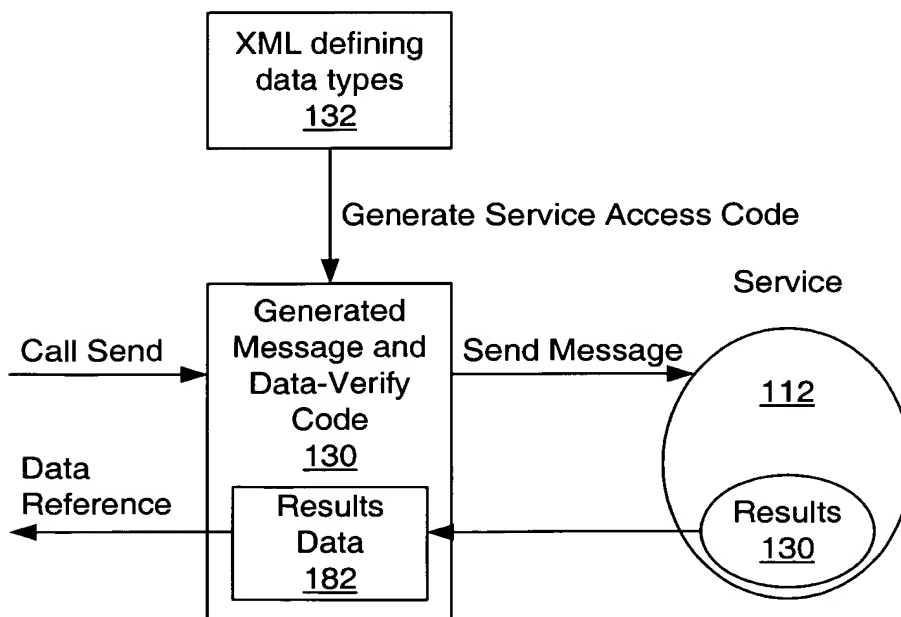


Fig. 10b

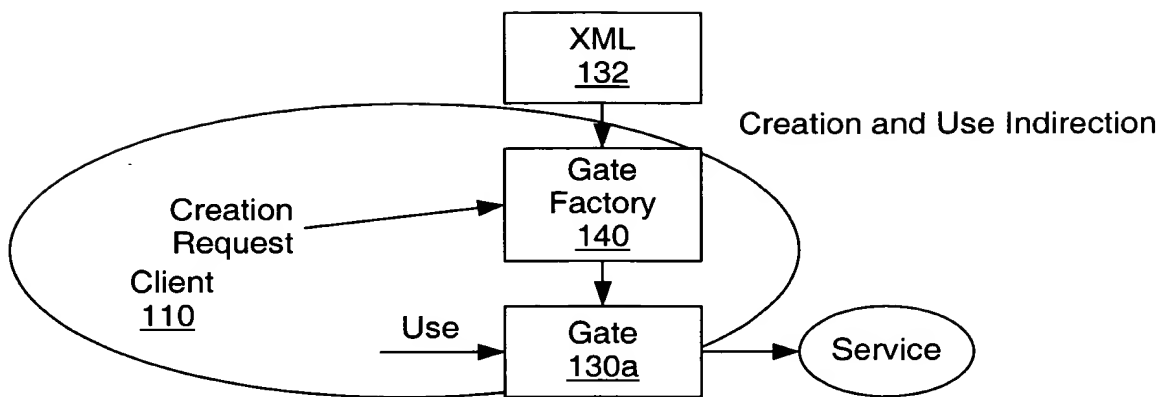


Fig. 11a

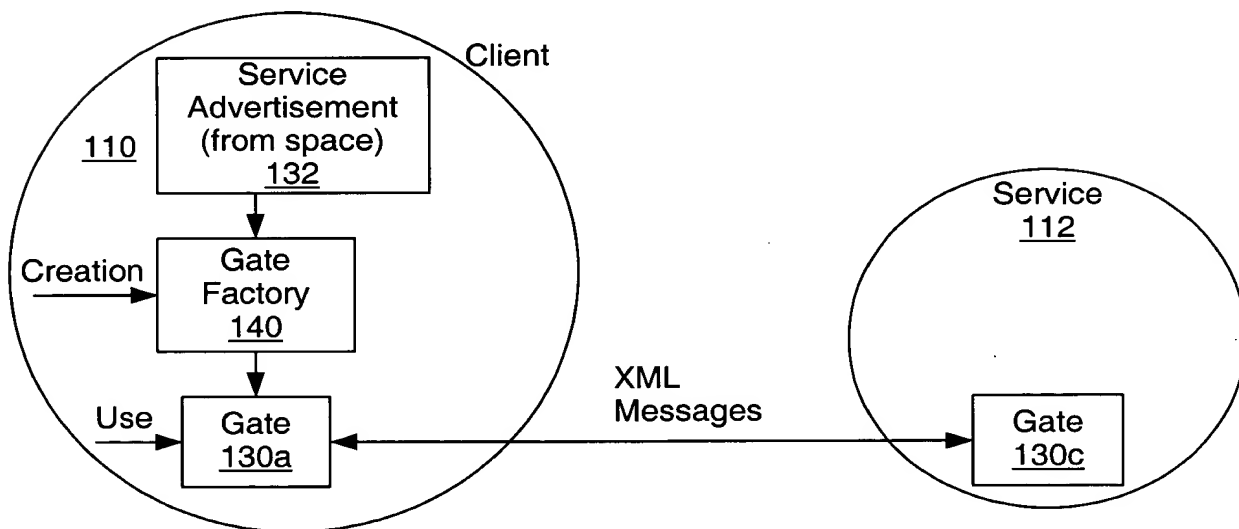


Fig. 11b

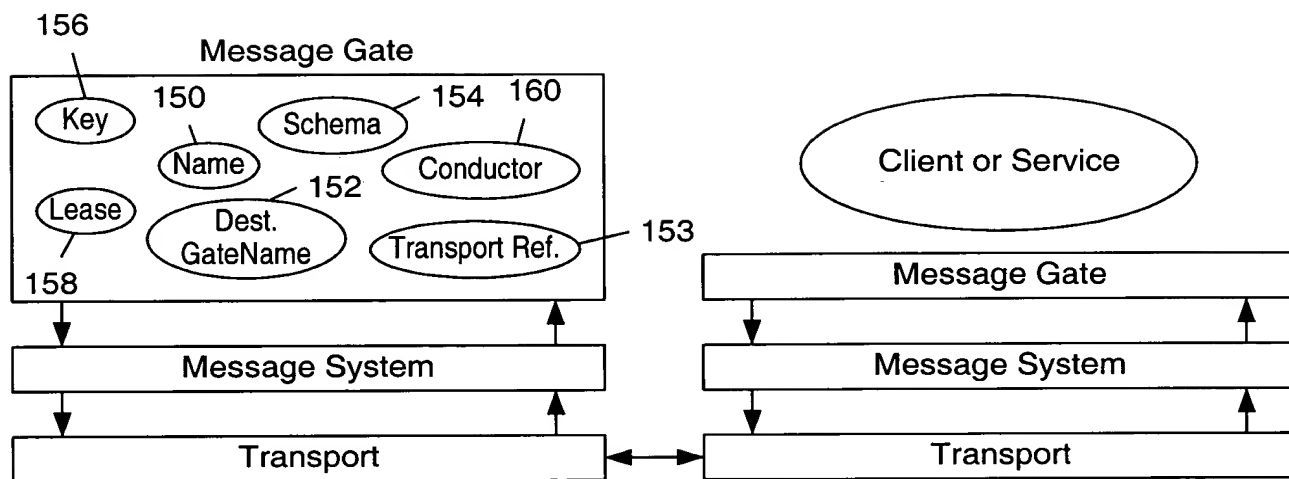


Fig. 12

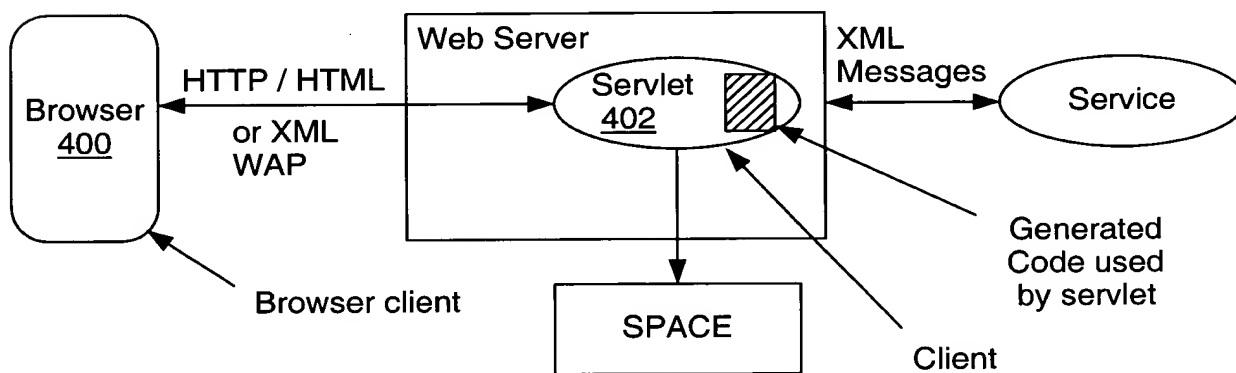


Fig. 13

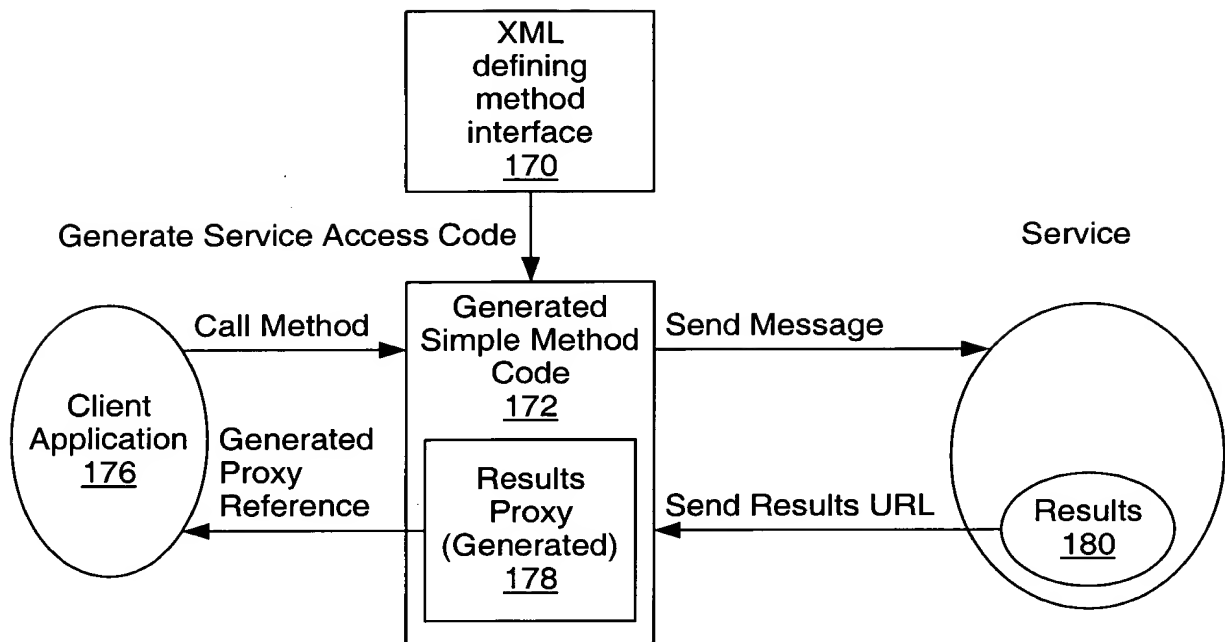


Fig. 14

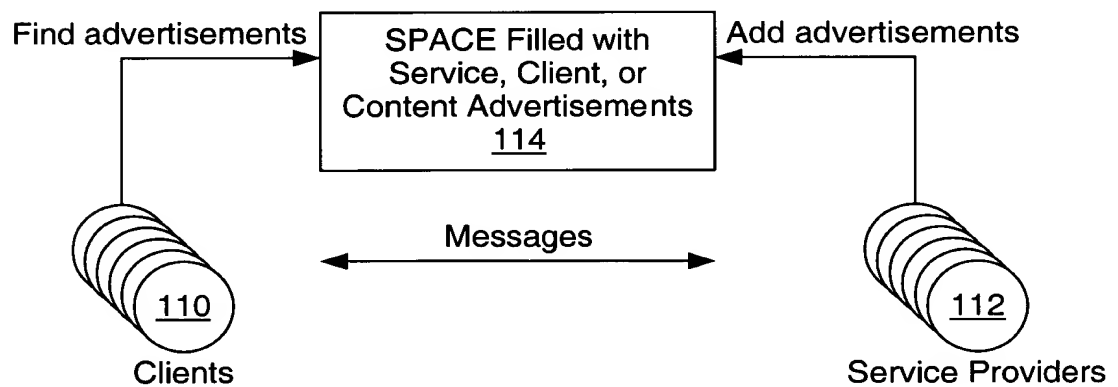


Fig. 15

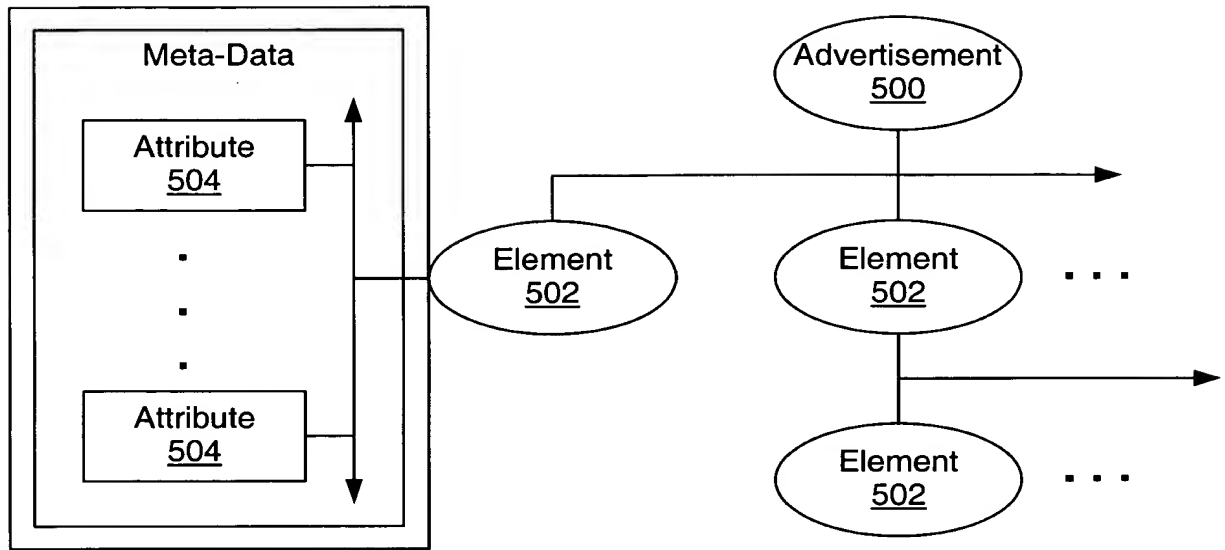


Fig. 16

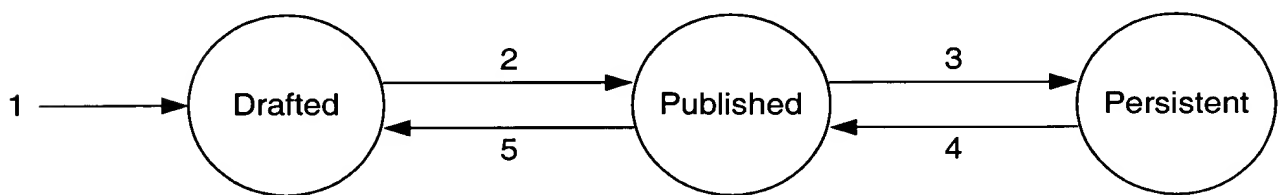


Fig. 17

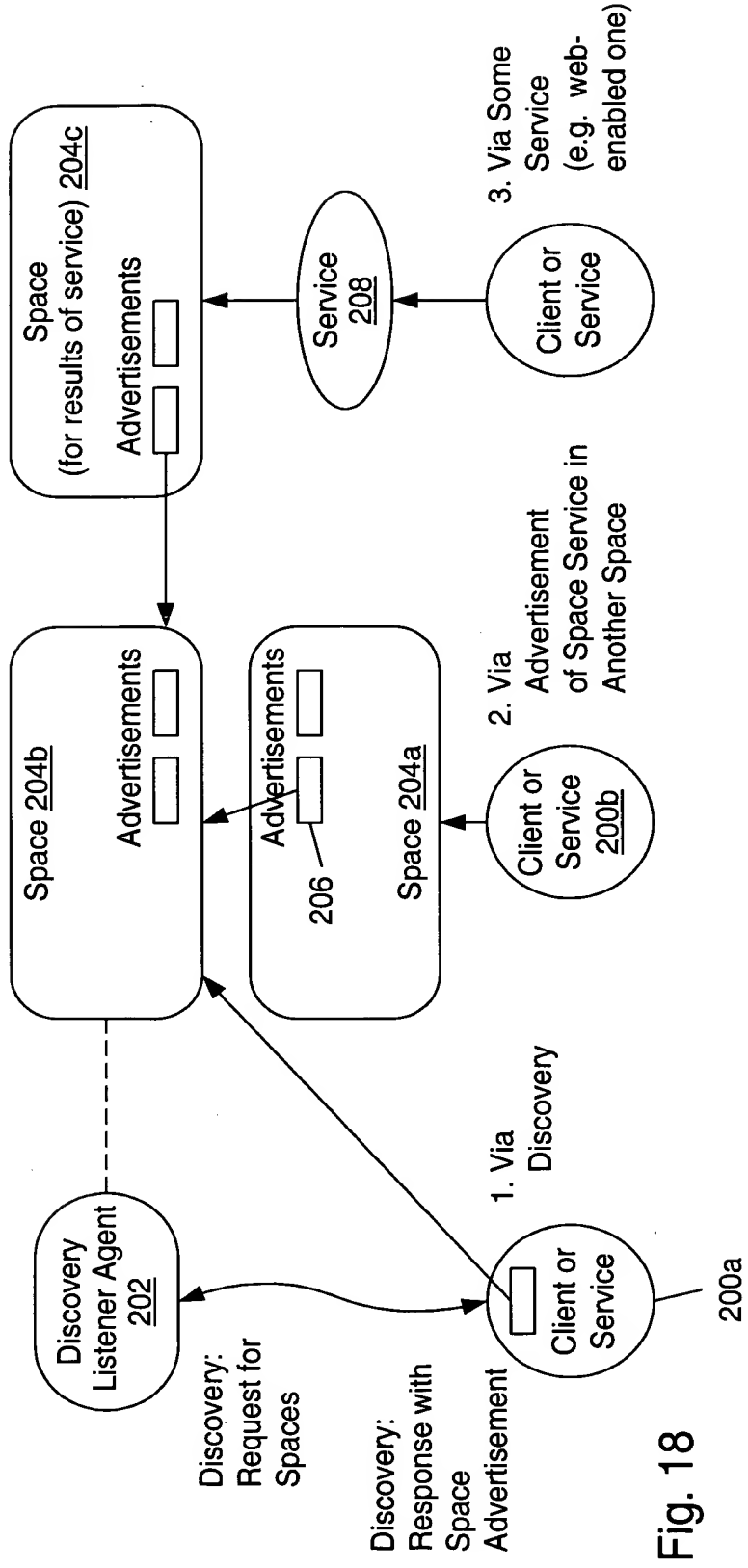


Fig. 18

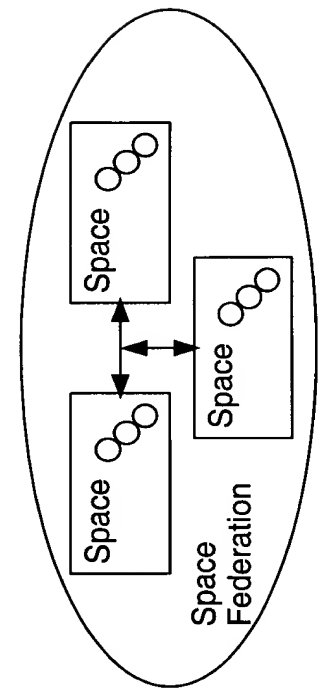


Fig. 19

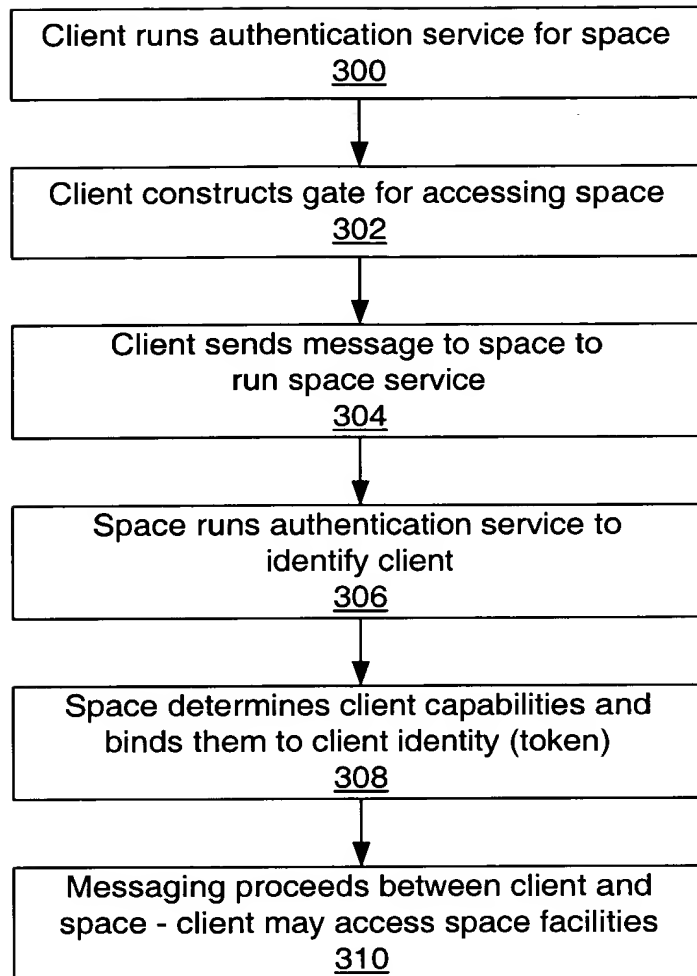


Fig. 20

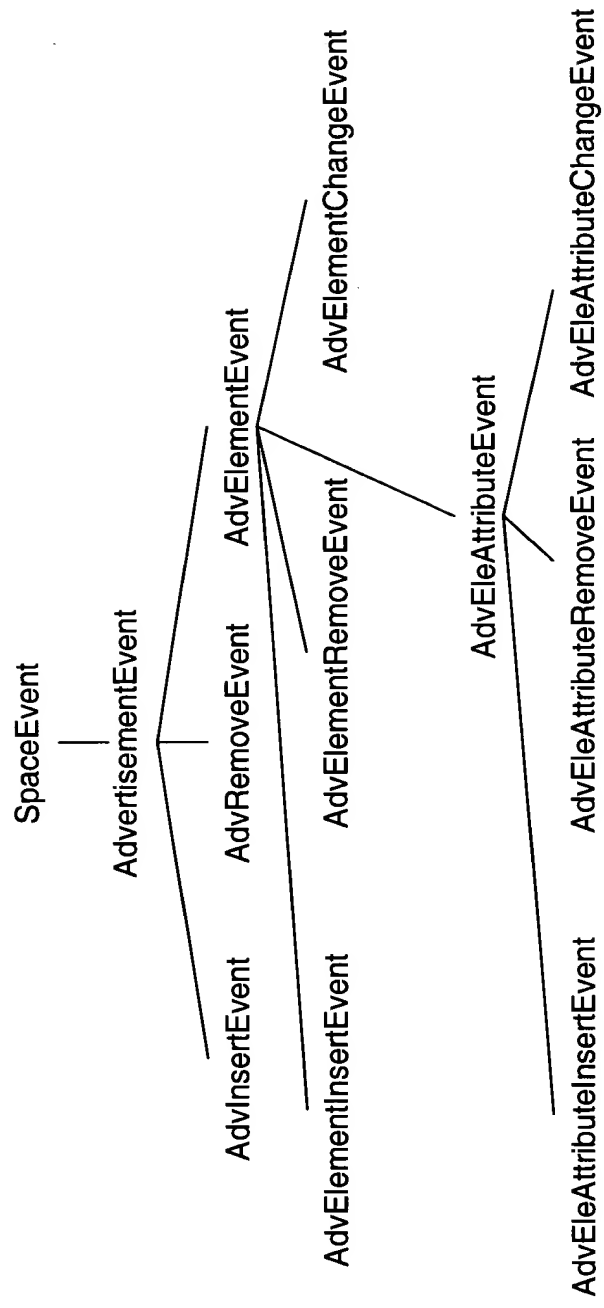


Fig. 21

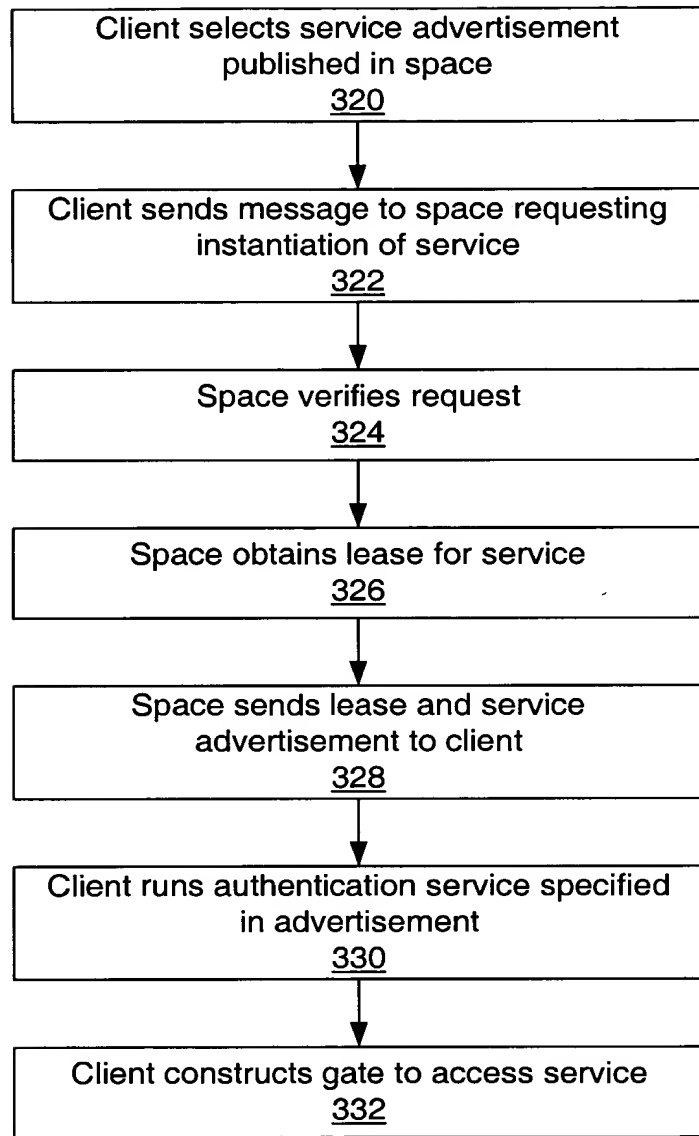


Fig. 22

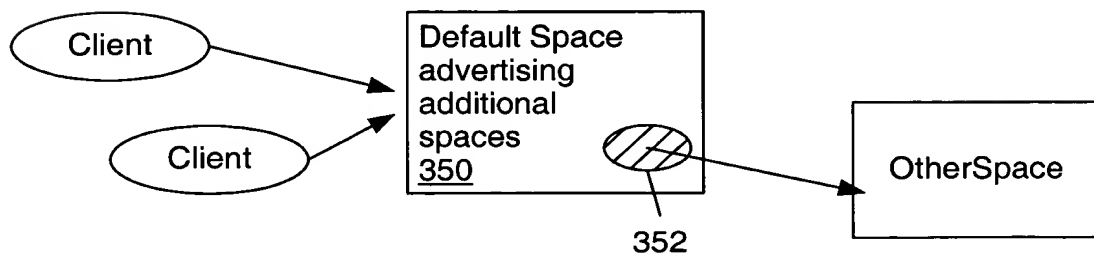


Fig. 23

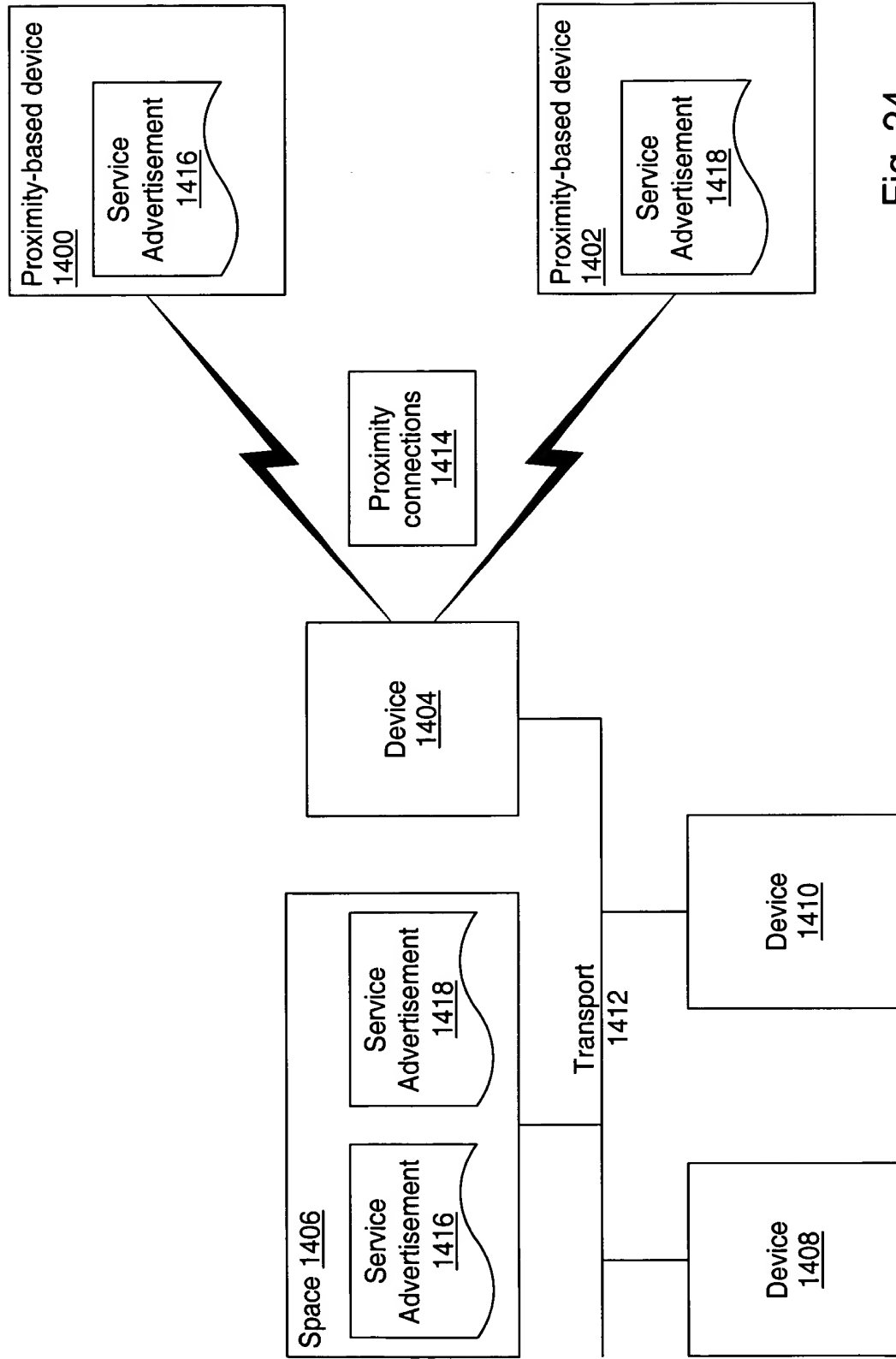


Fig. 24

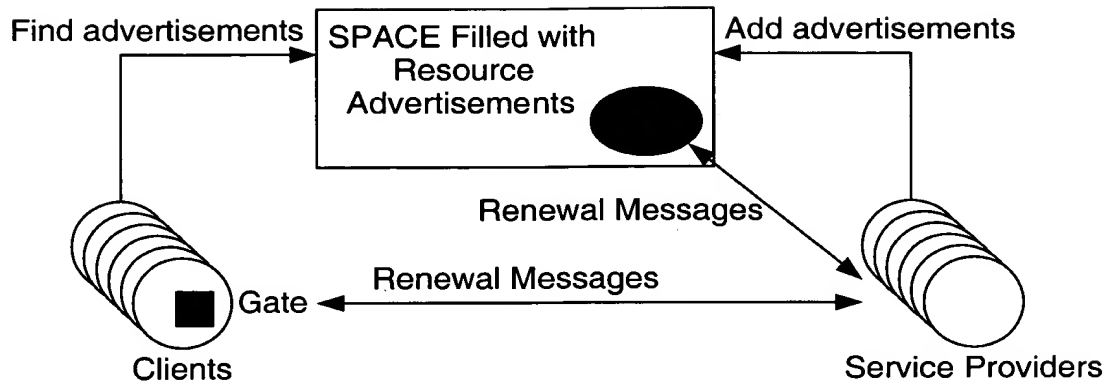


Fig. 25

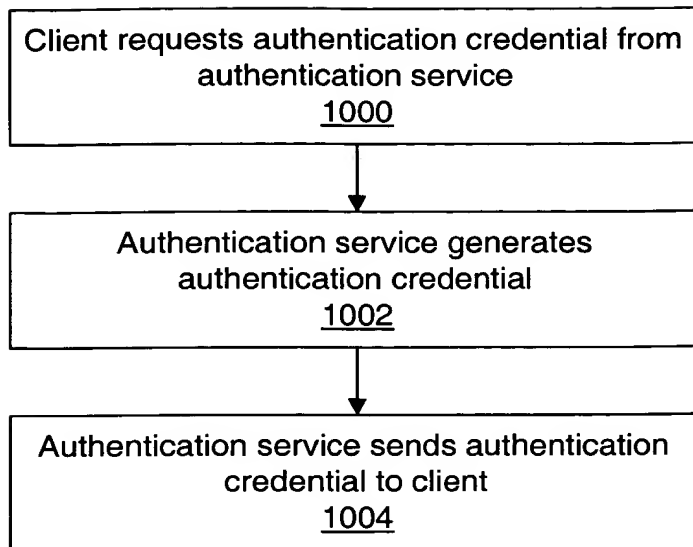
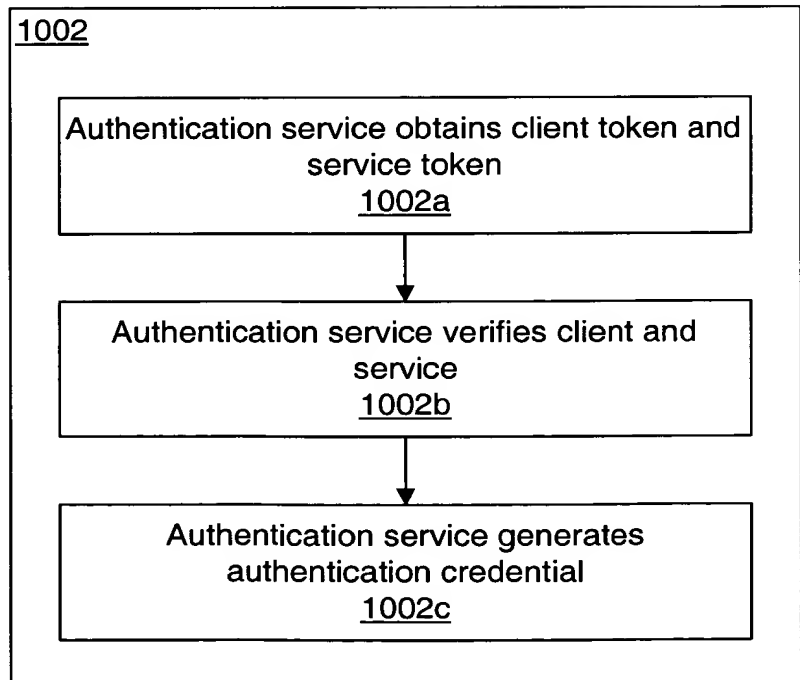


FIG. 26a

FIG. 26b



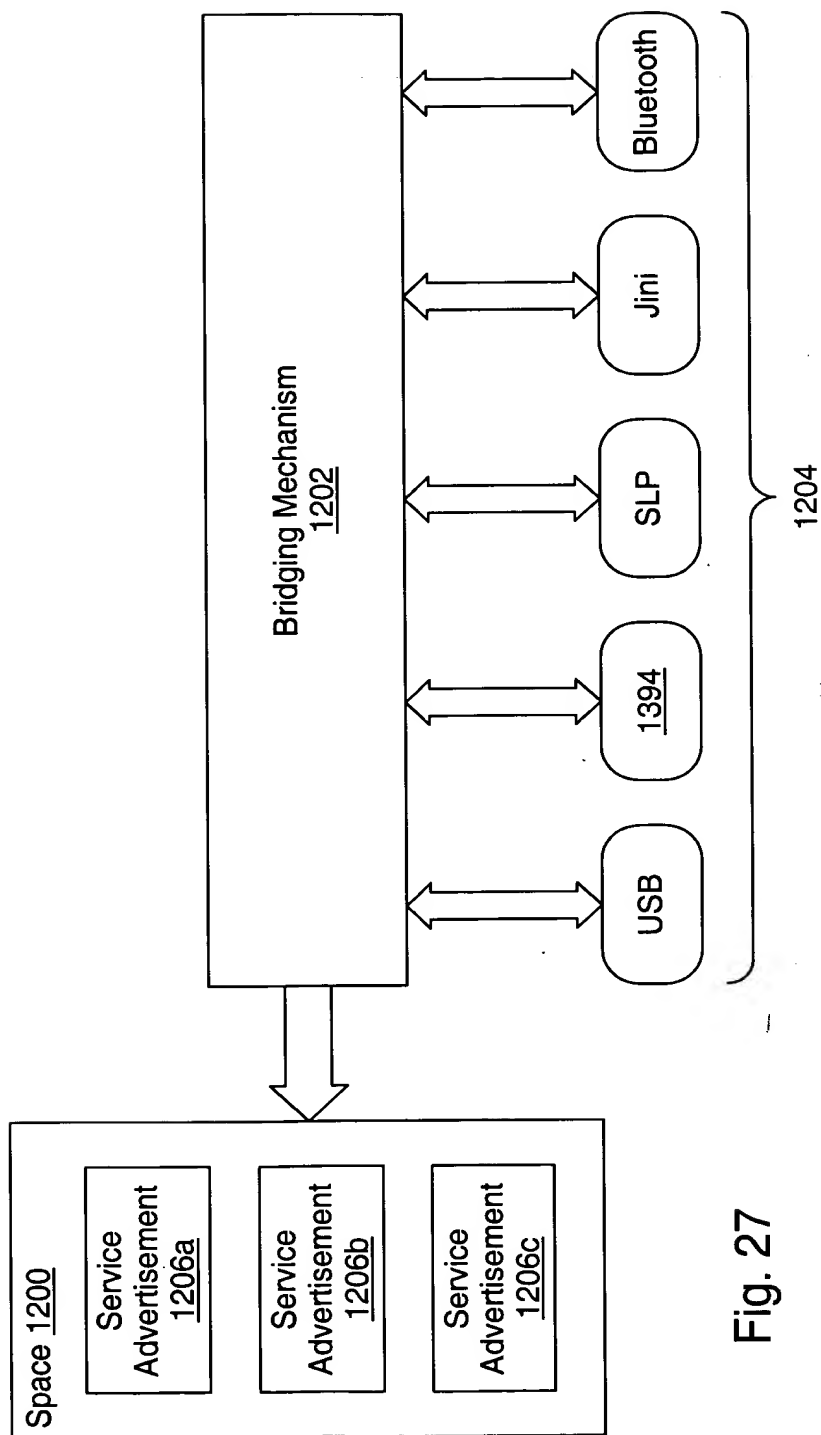


Fig. 27

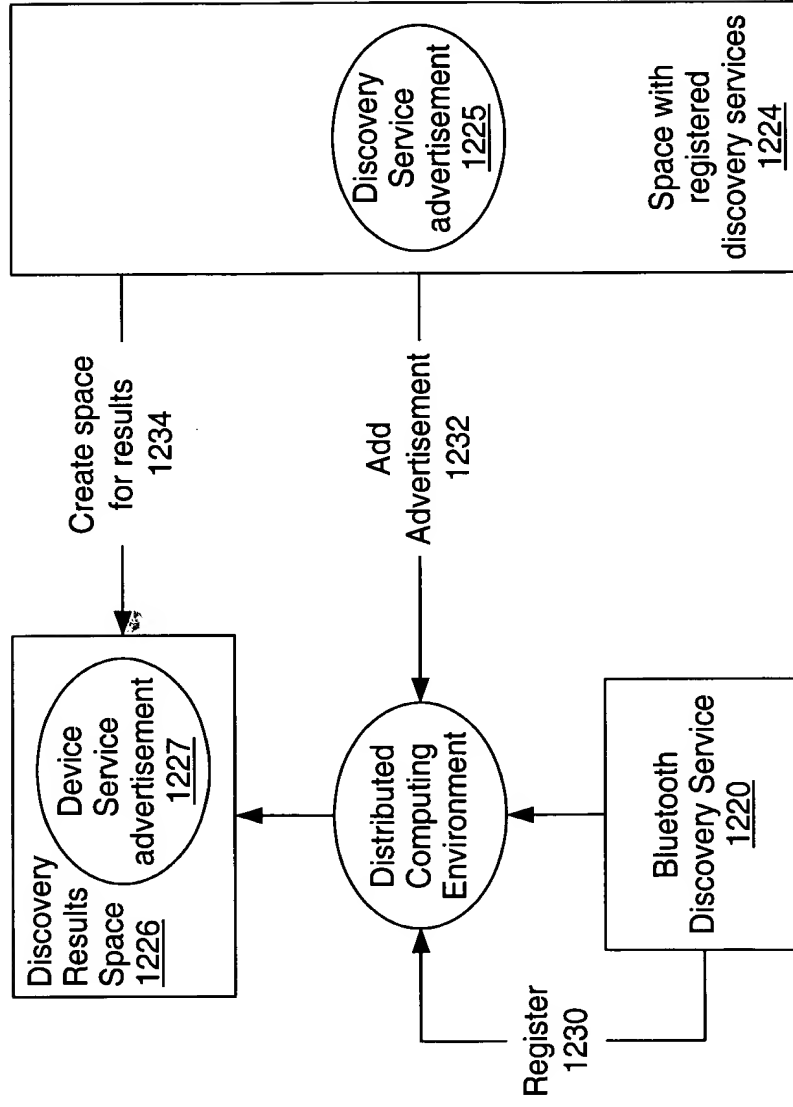


Fig. 28

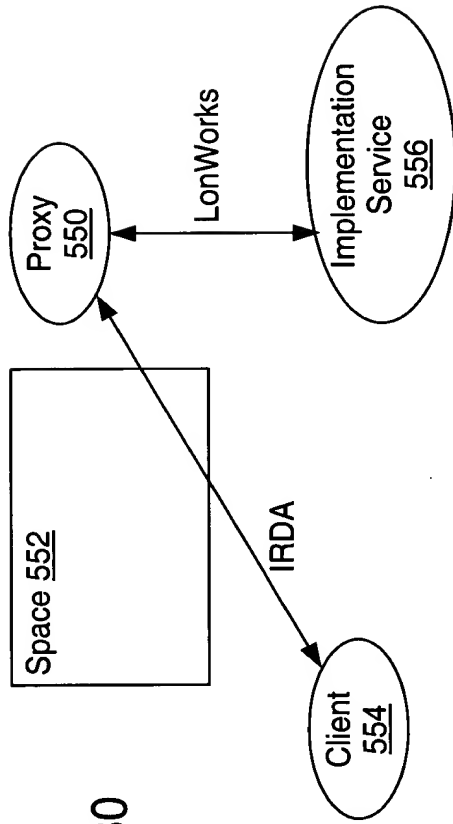


Fig. 30

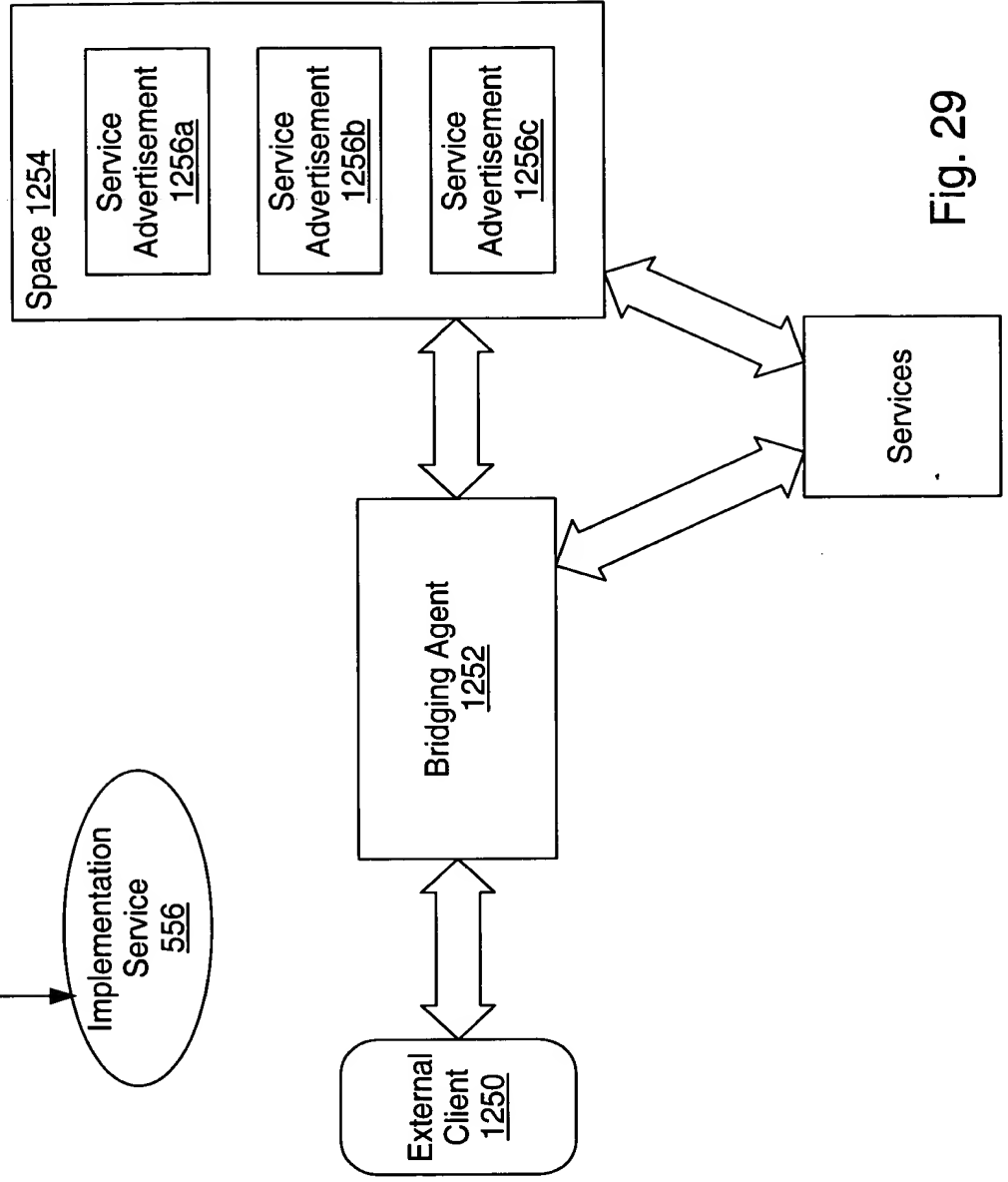


Fig. 29

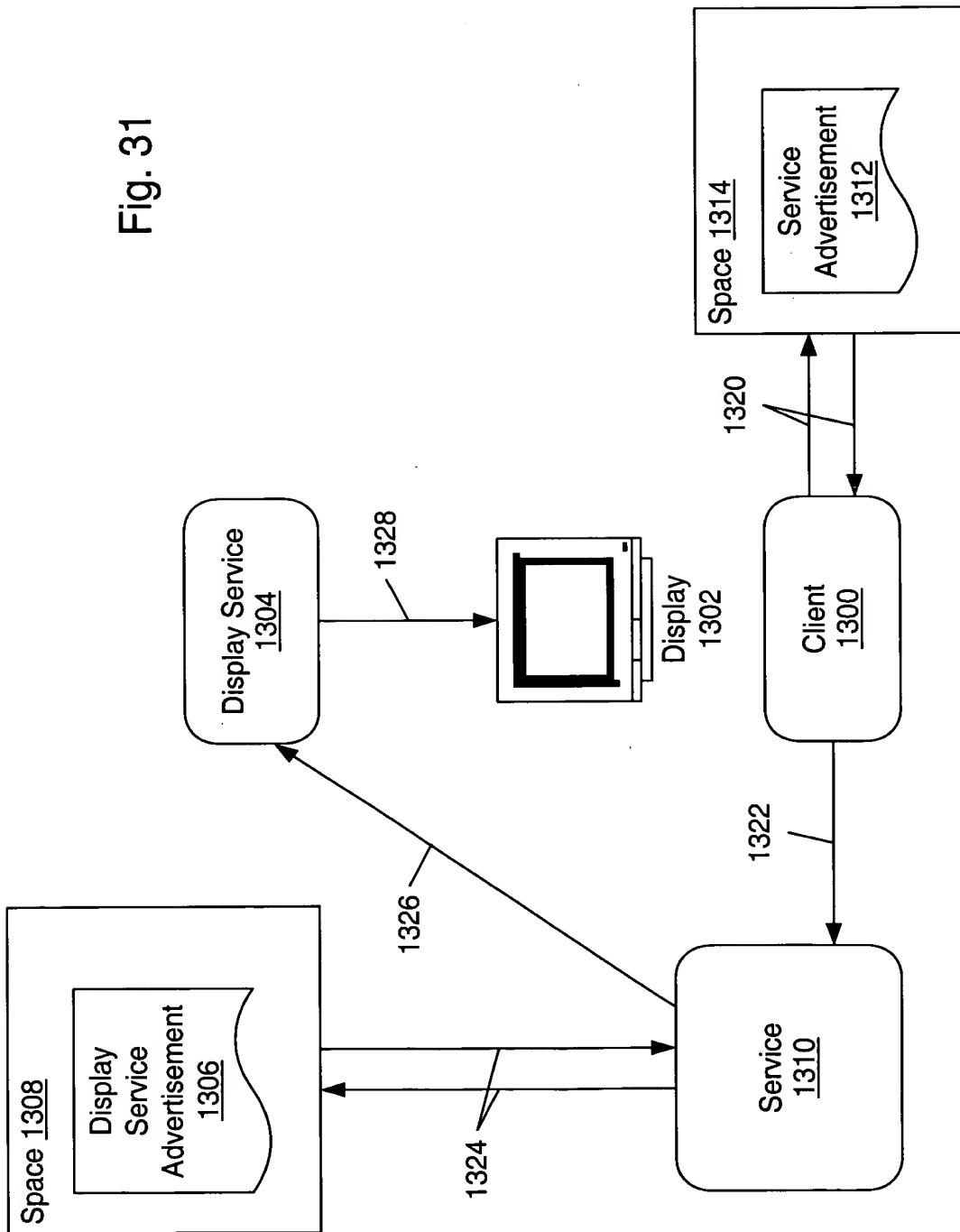


Fig. 31

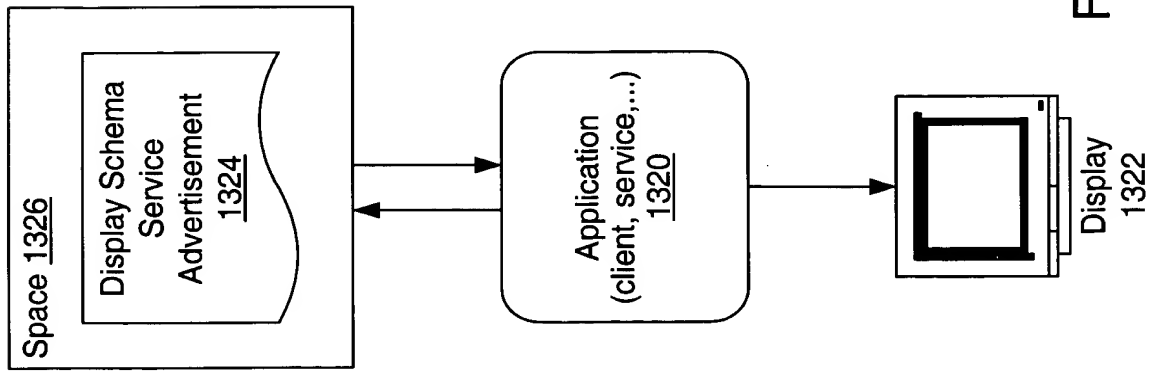


Fig. 32A

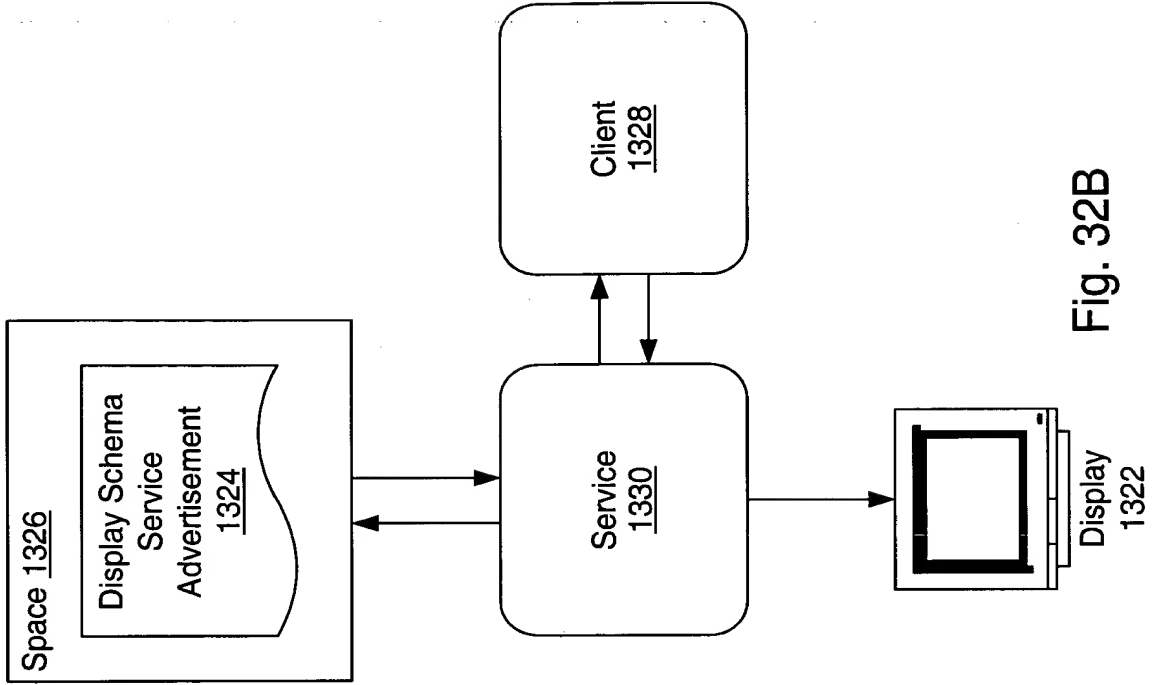


Fig. 32B

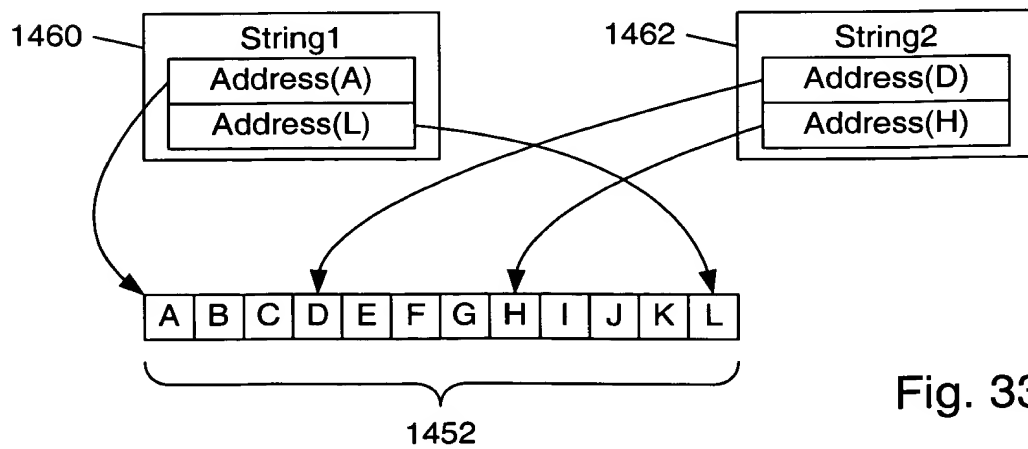
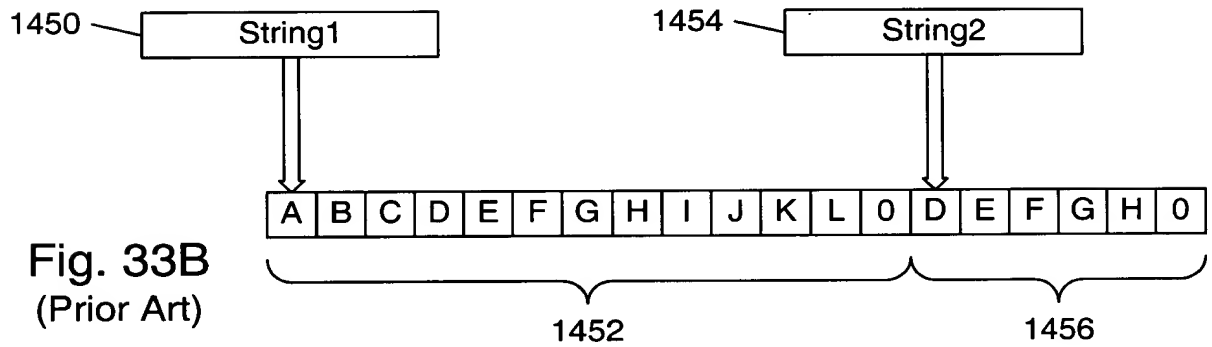
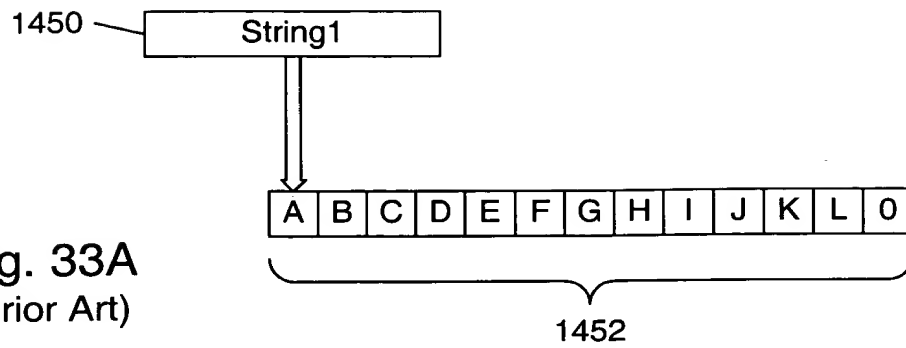


Fig. 33C

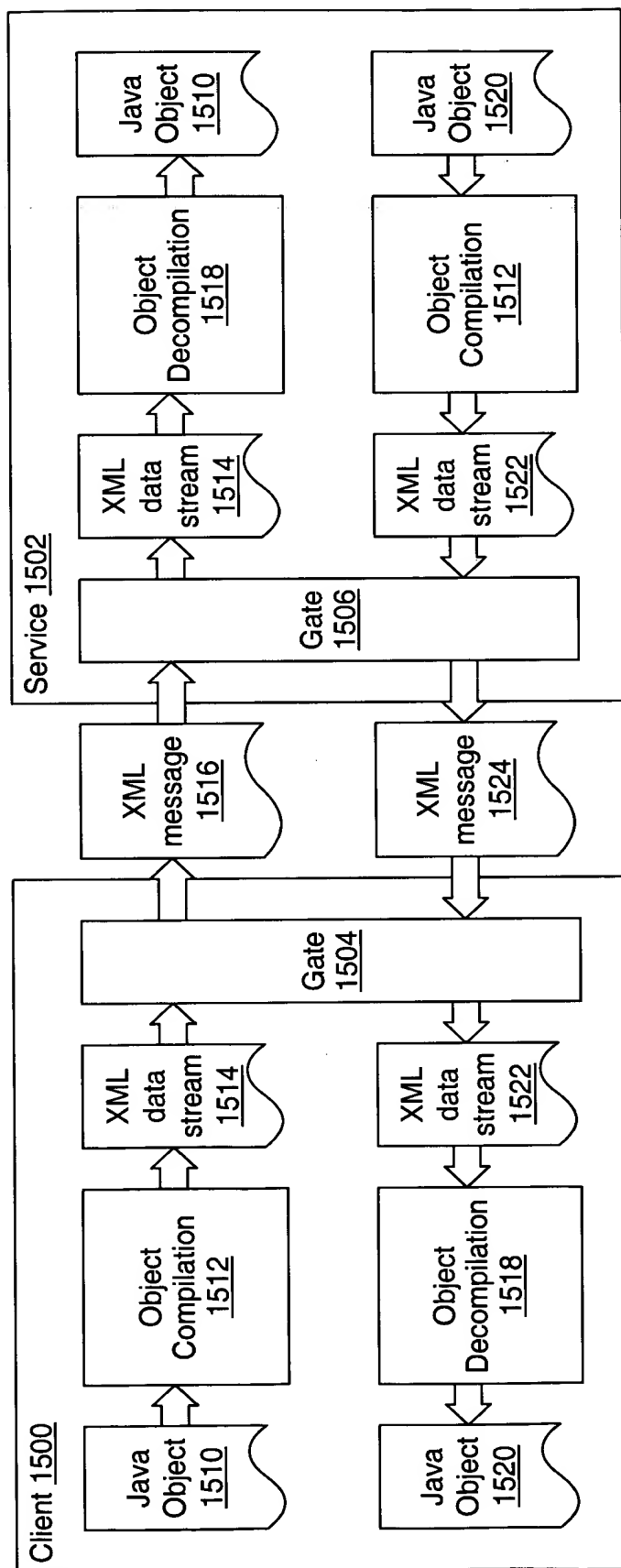


Fig. 34

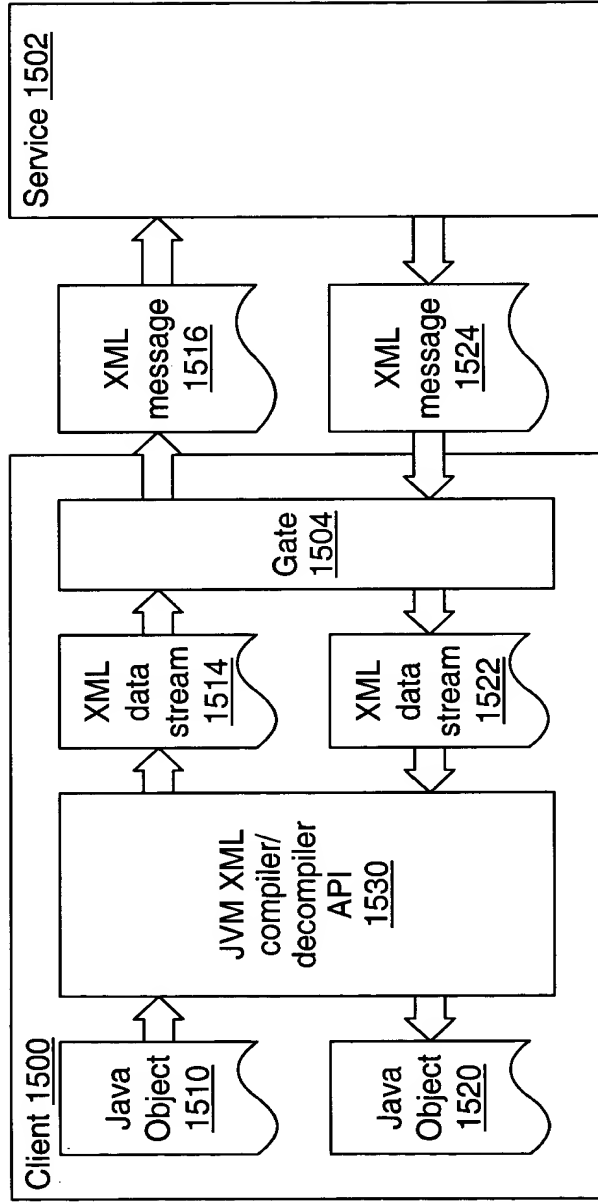


Fig. 35a

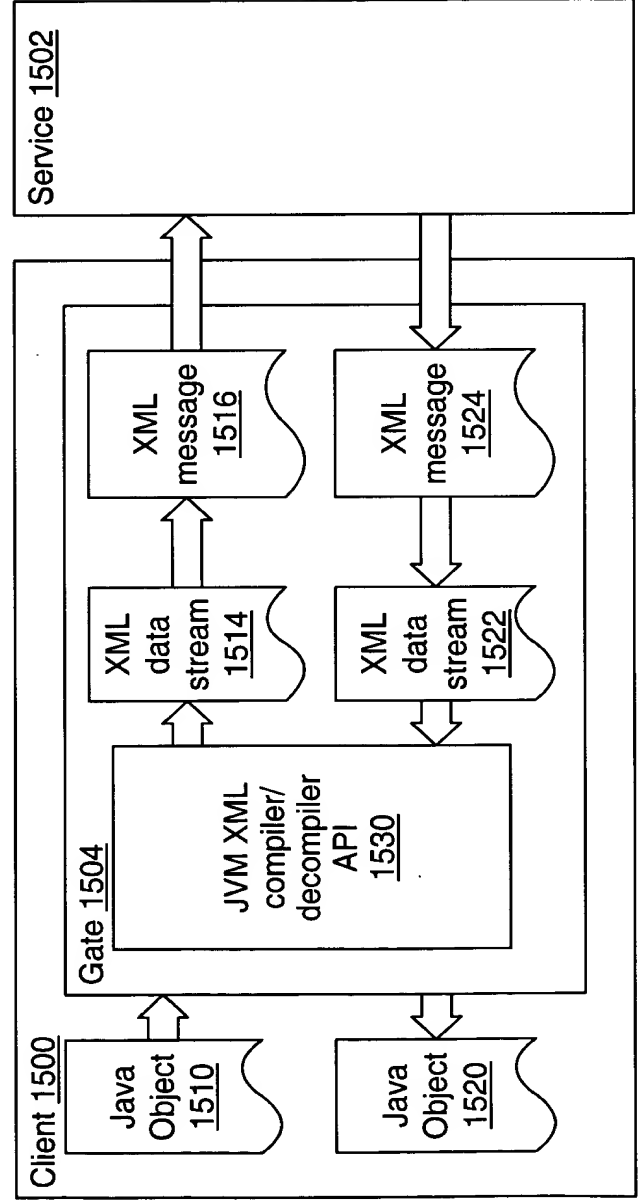


Fig. 35b

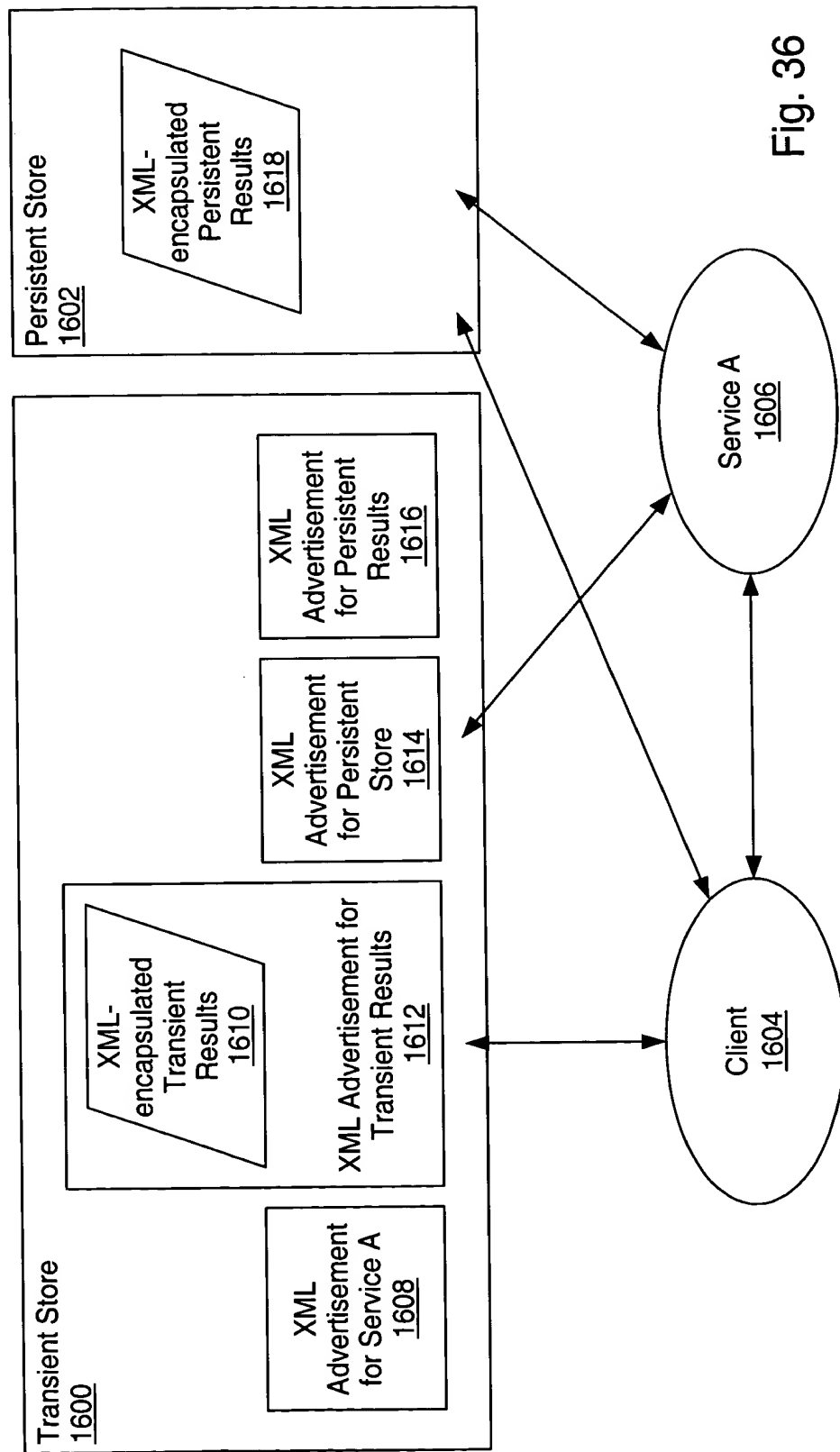


Fig. 36

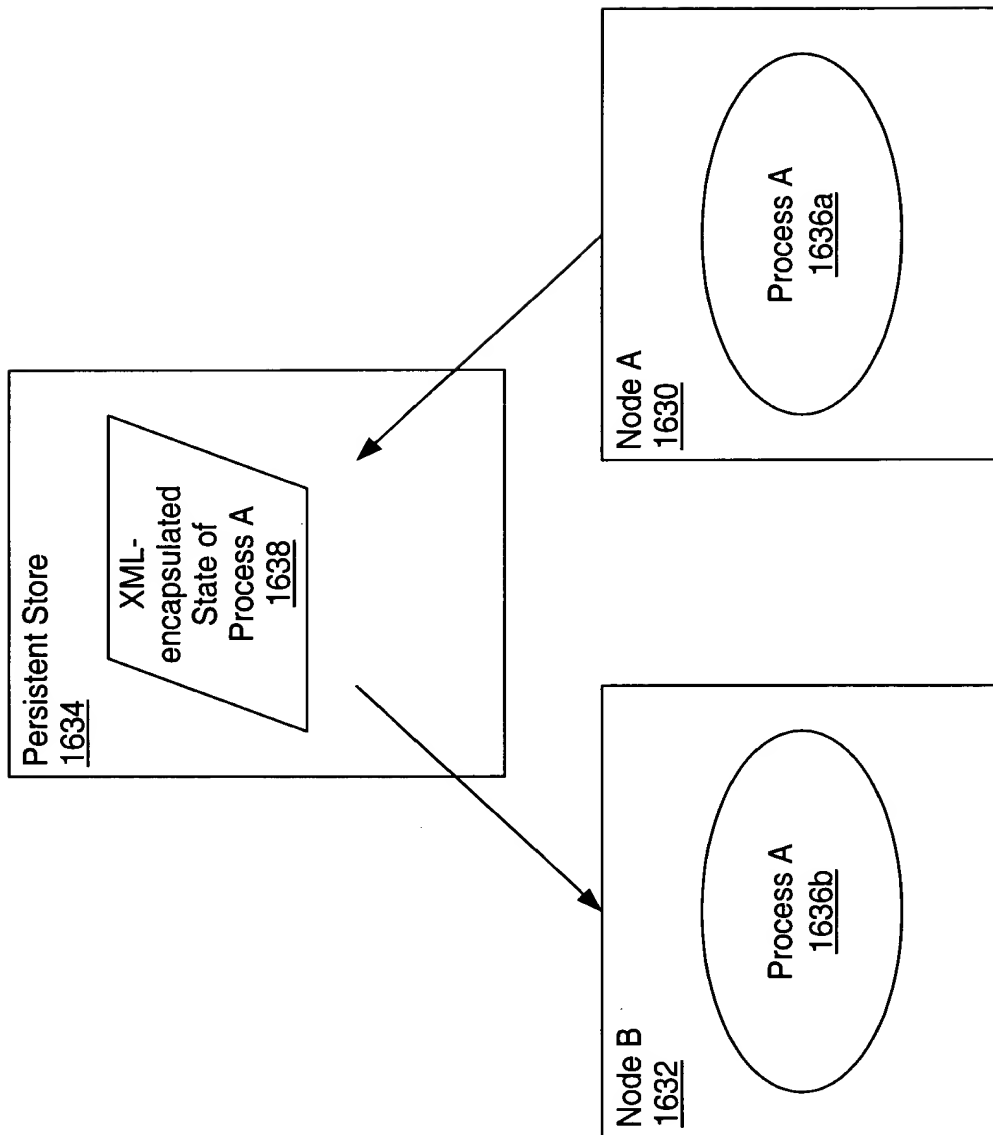


Fig. 37

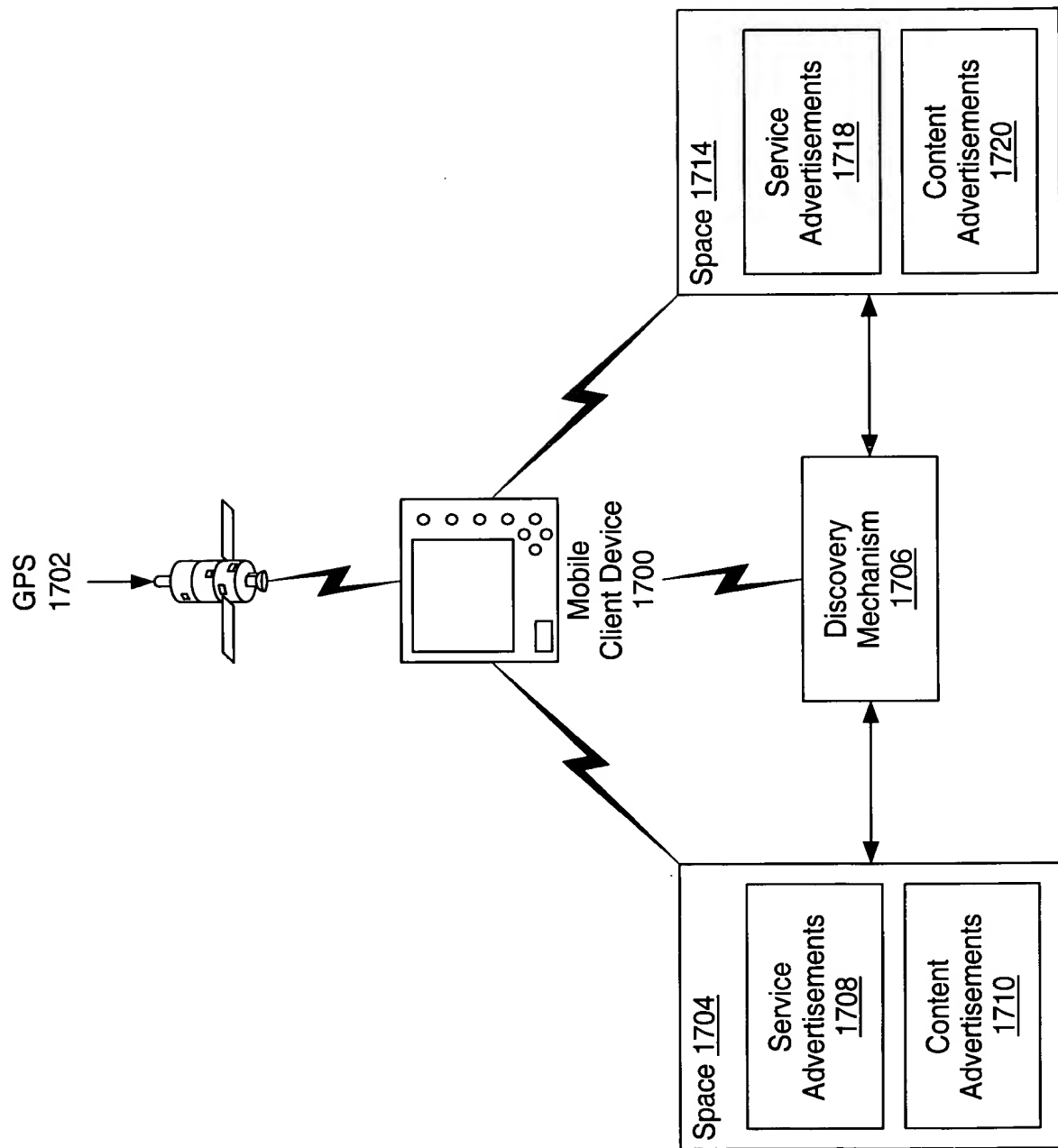


Fig. 38

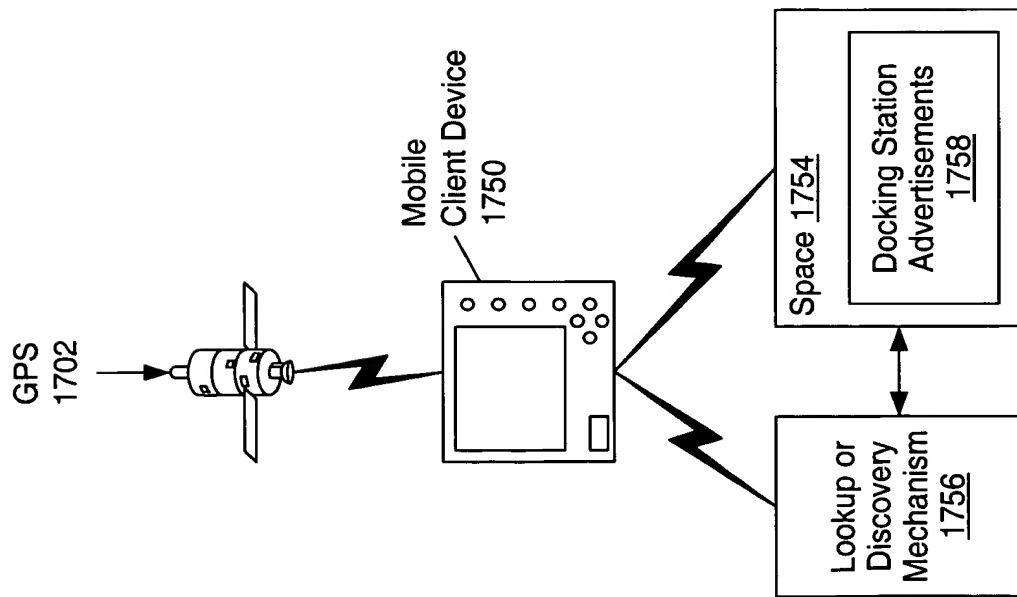


Fig. 39a

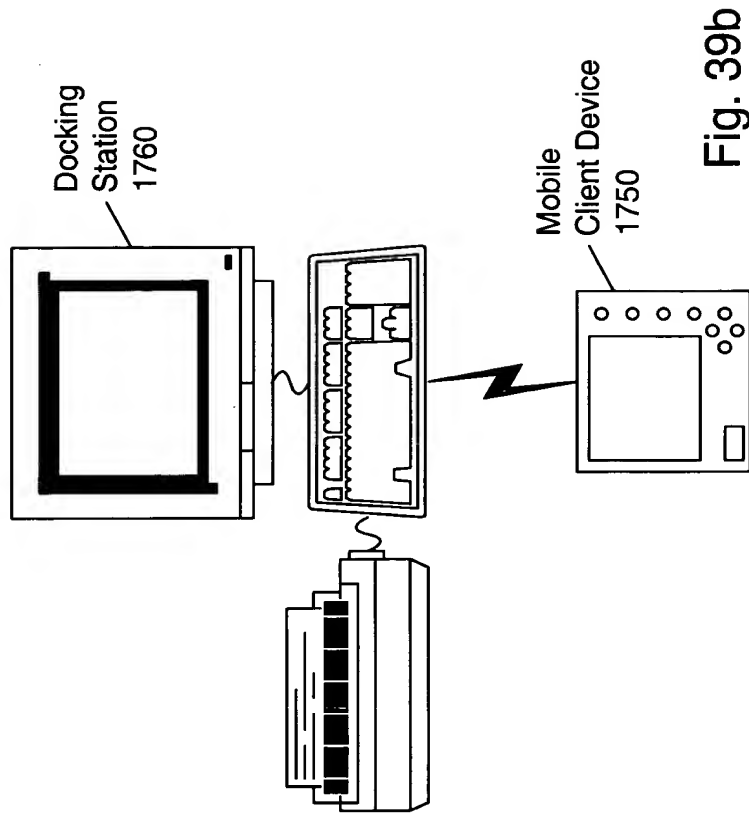


Fig. 39b

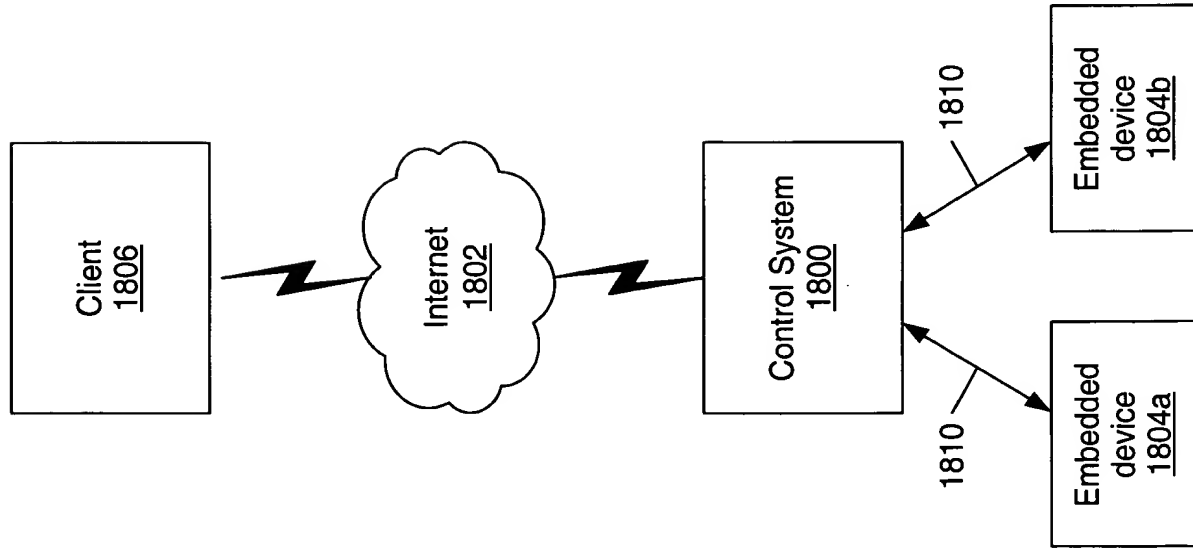


Fig. 40a

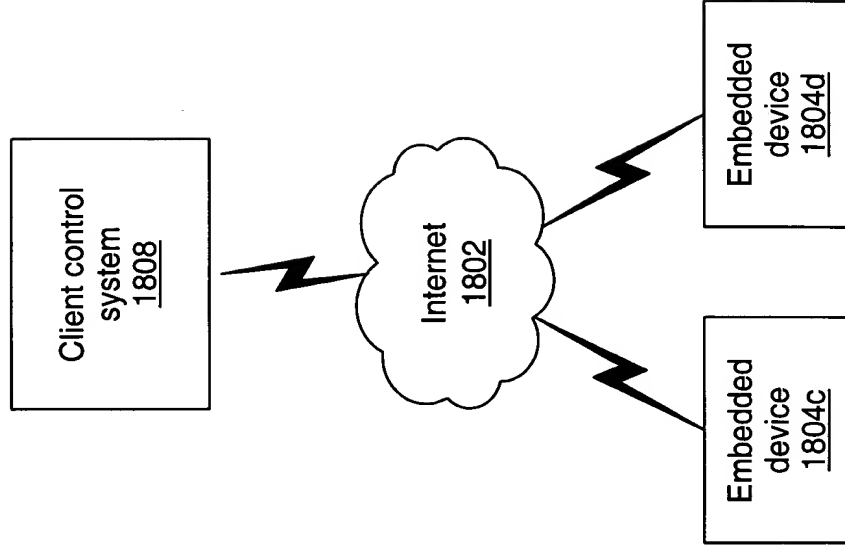


Fig. 40b

005T60" E99E9160

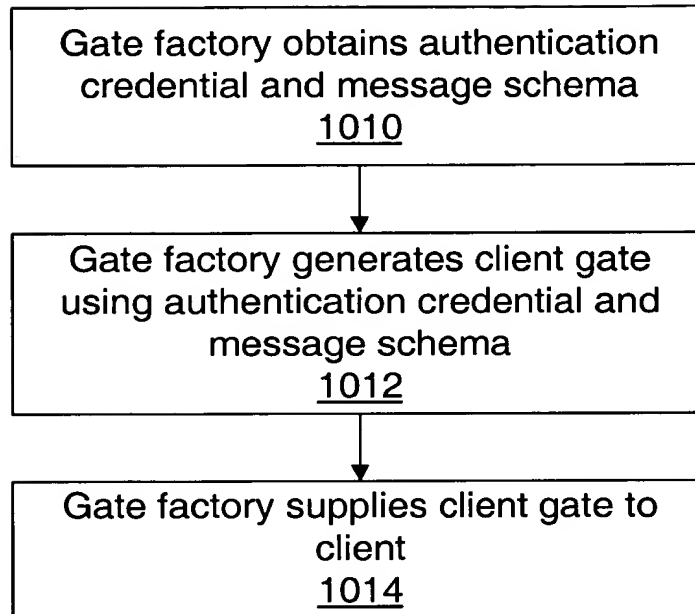


FIG. 41

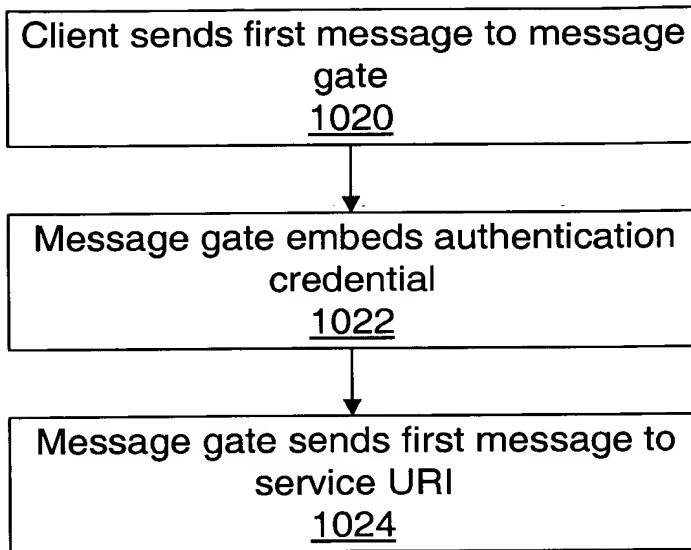


FIG. 42a

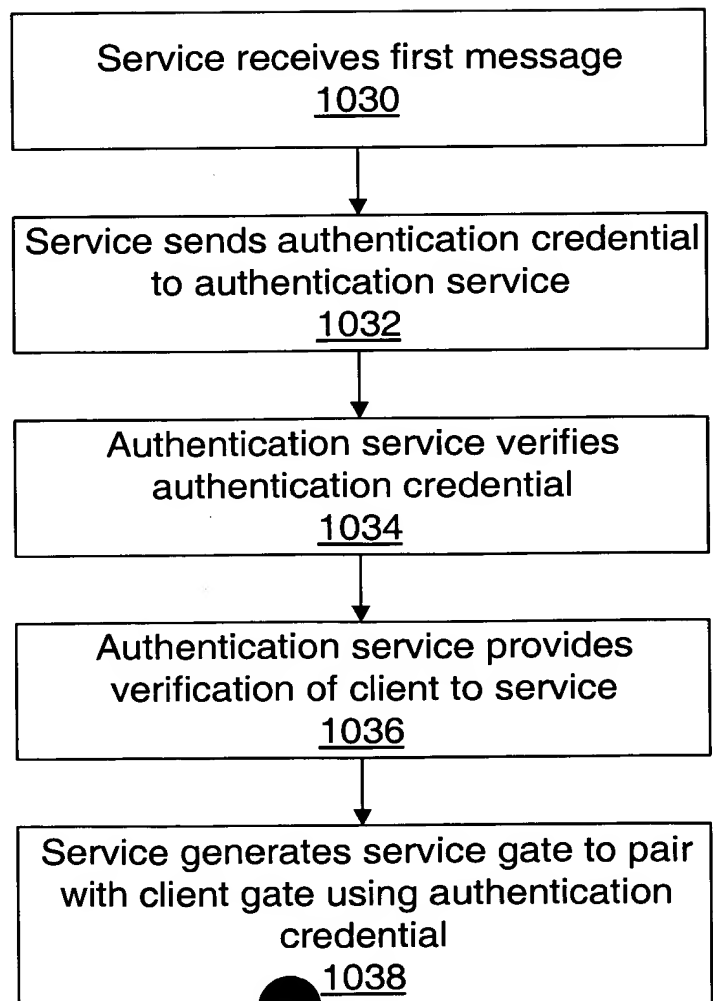


FIG. 42b

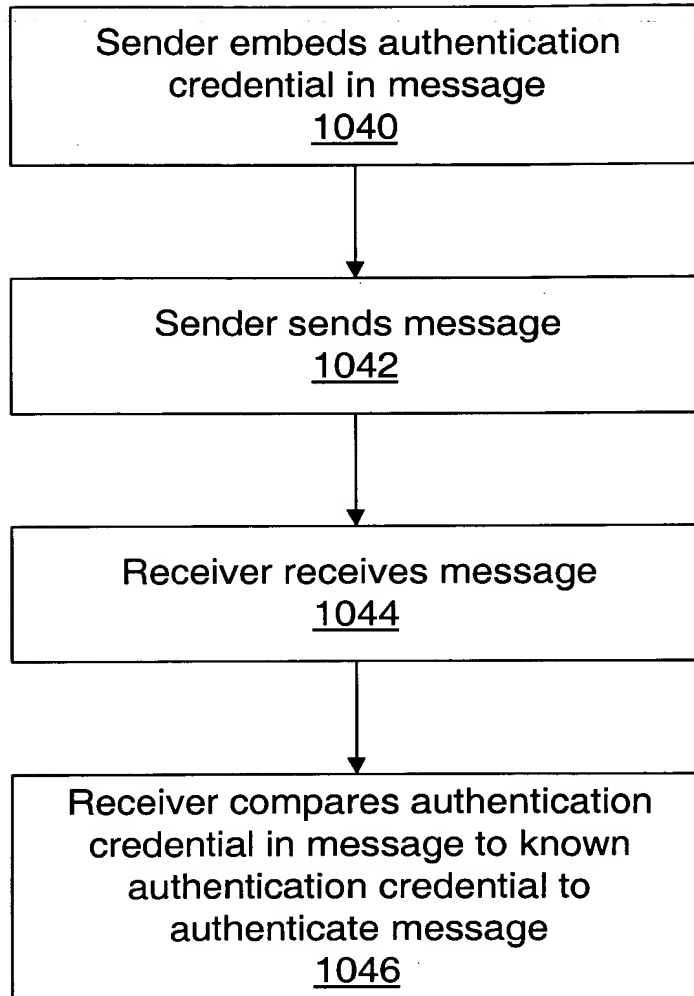


FIG. 42c

005760" E9529360

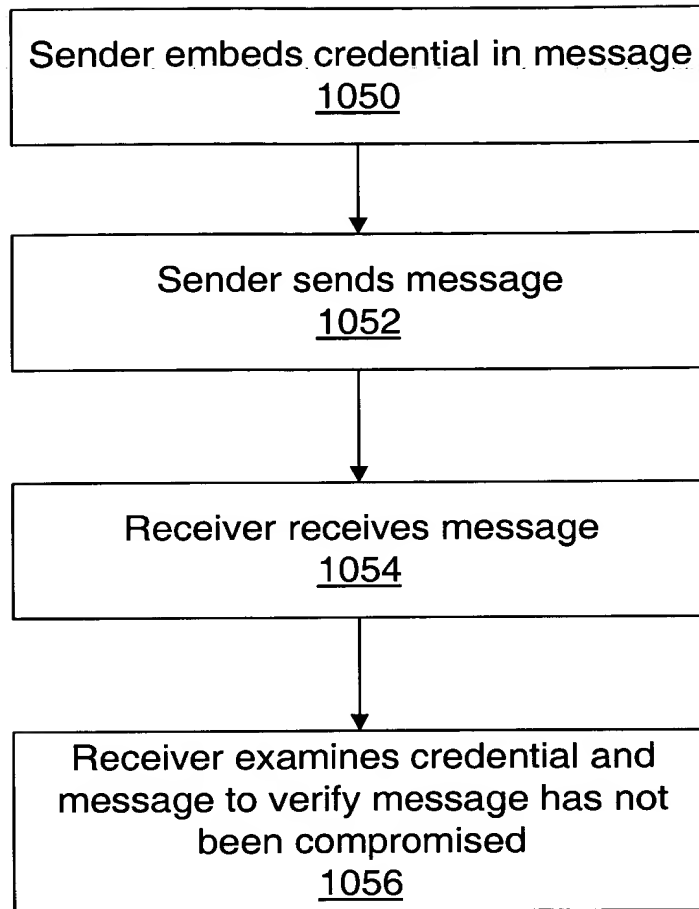


FIG. 43

005760-095509560

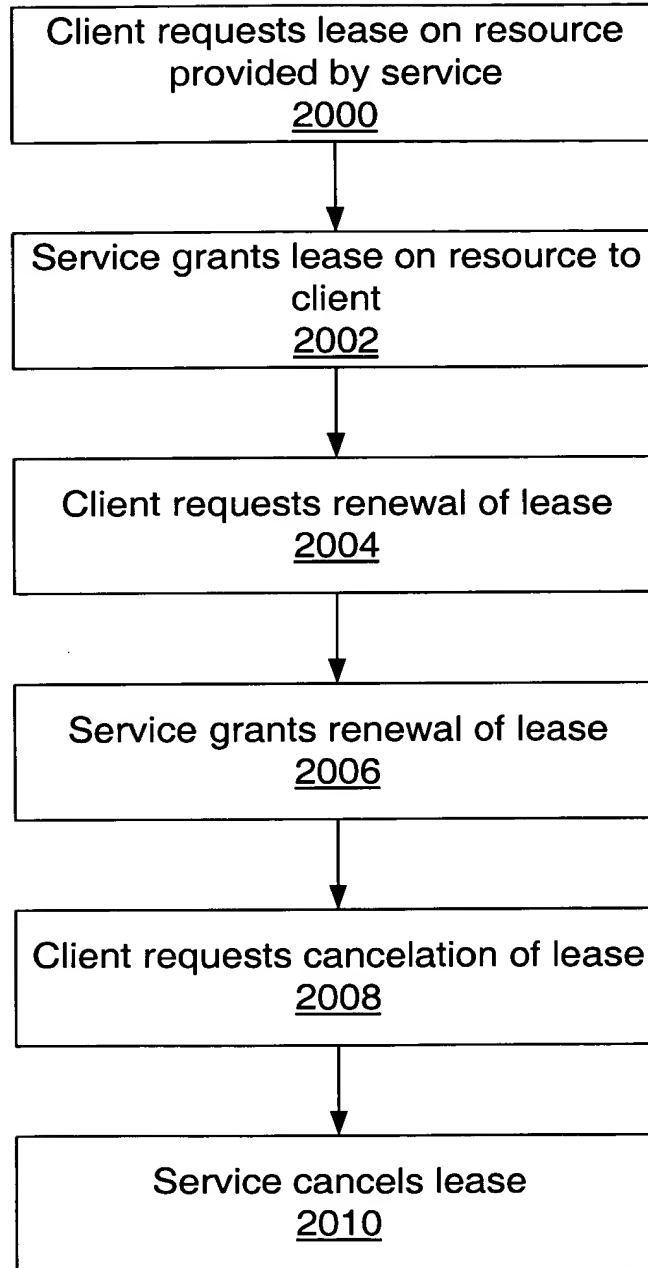


FIG. 44

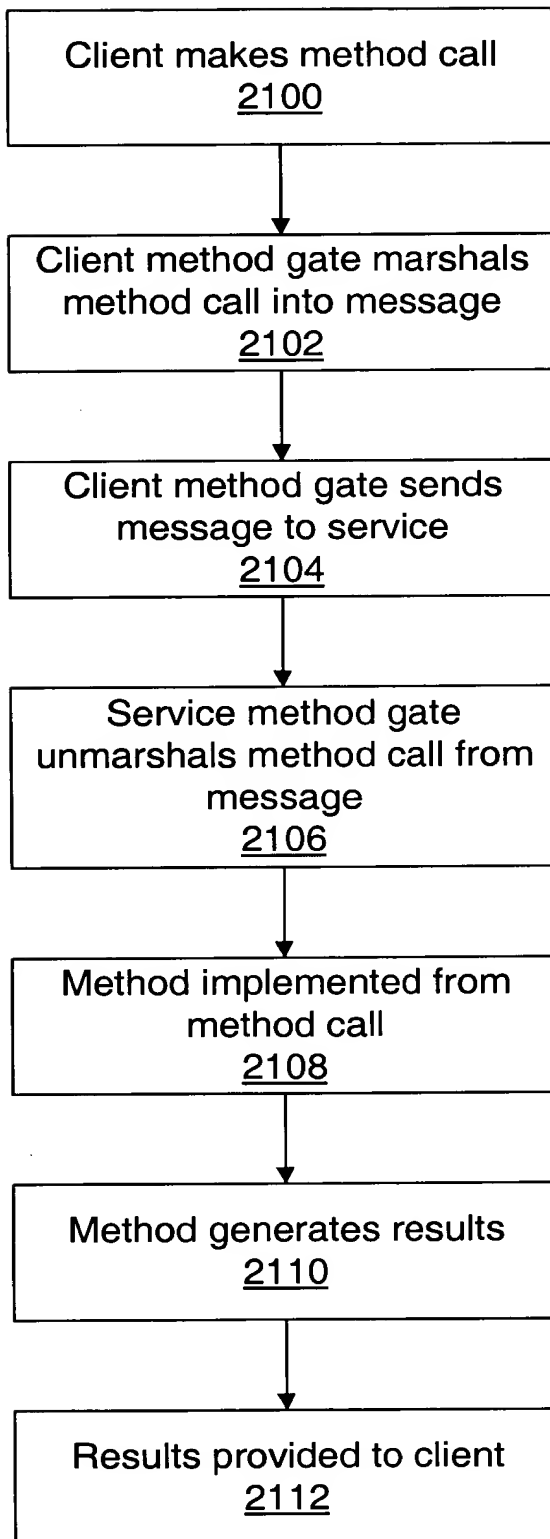


Figure 45a

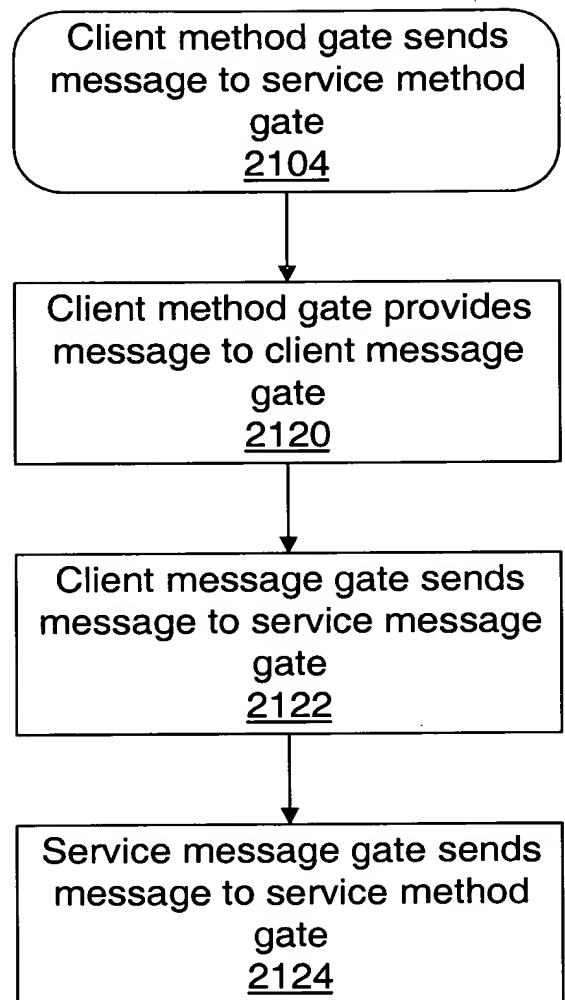


Figure 45b

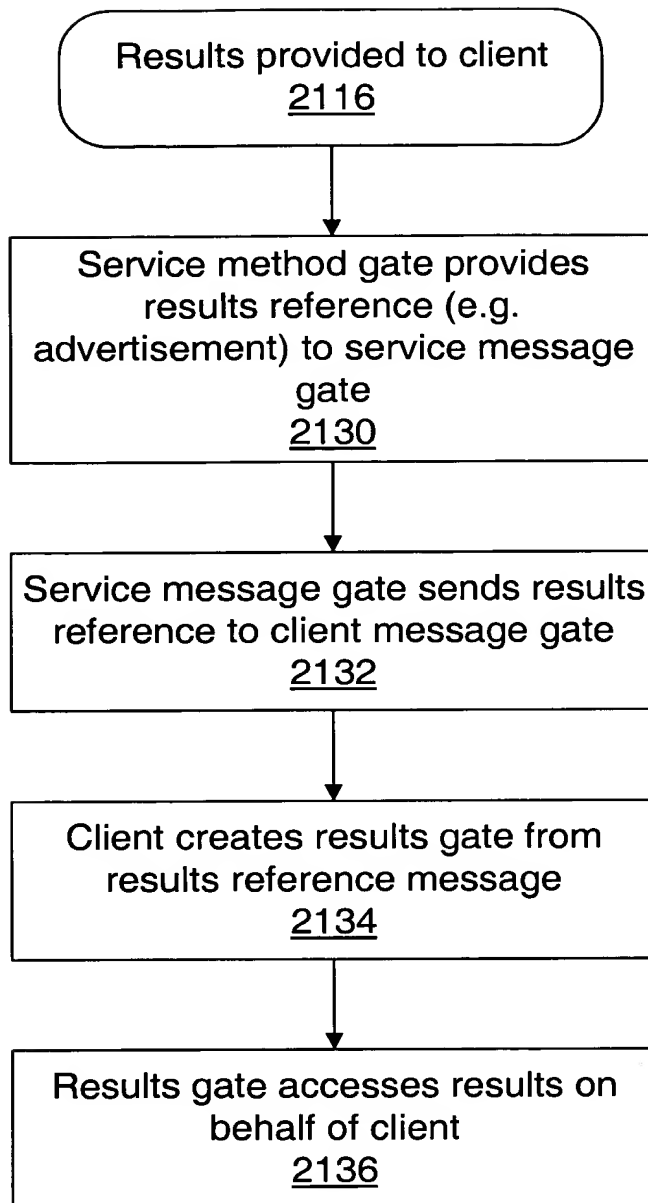


Figure 45c

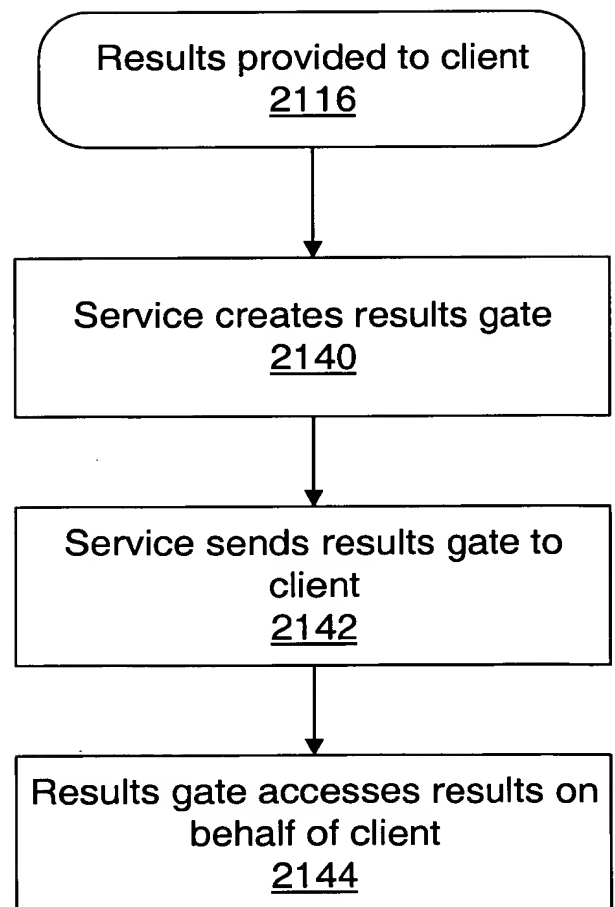


Figure 45d

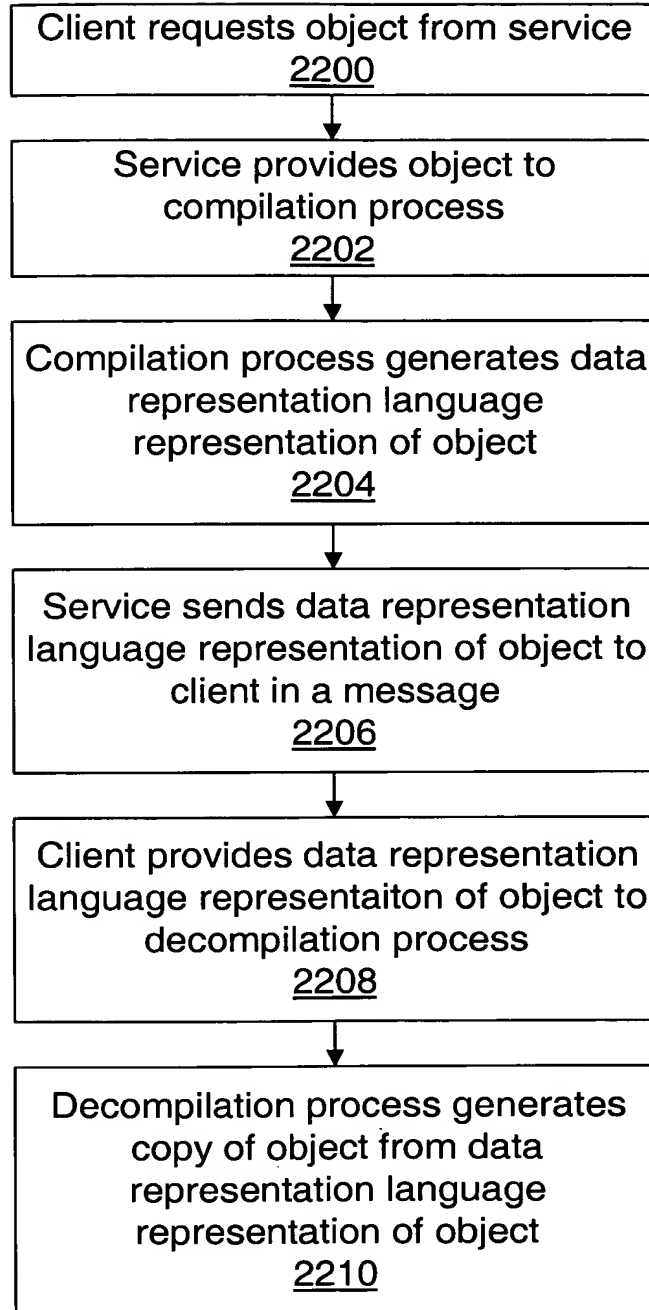


Figure 46

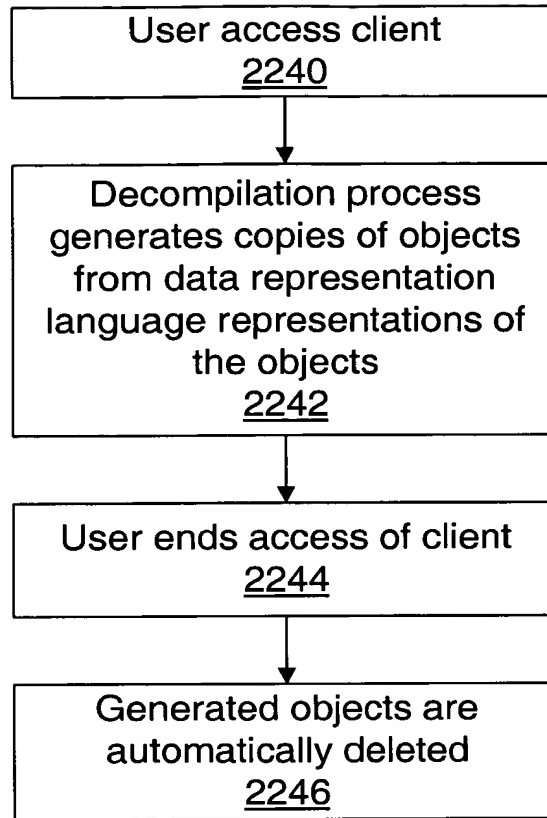


Figure 47

```

graph TD
    2260[Process executes within a first device  
2260] --> 2262[Convert current computation state to a data  
representation language representation of  
the state  
2262]
    2262 --> 2264[Store the data representation language  
representation of the current computation  
state  
2264]
    2264 --> 2266[Second device accesses the data  
representation language representation of  
the current computation state of the process  
2266]
    2266 --> 2268[Reconstitute the process at the current state  
on the second device  
2268]

```